			WATER WATER VO										
. Total Volume Produced	January-20	February-20		April-20	May-20	June-20			September-20	October-20	November-20	December-20	Totals
I Volume Produced Well #1	740,000	660,000											1,400,000
I Volume Produced Well #2	0	0											0
I Volume Produced Well #3a	788,700	767,400											1,556,100
al Volume Produced Well #3b al Volume Produced Well #4	1,065,300 213,800	1,027,400 222,900											2,092,700 436,700
al Volume Produced Well #5	24,700	121,400											146,100
Nolume Produced Well #6	1,575,500	904,000											2,479,500
. Total Volume Purchased	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
. Total Water Produced All Sources:	4,408,000	3,703,100	0	0	0	0	0			0		0	8,111,100
. Total Mator Frounds 7 in Soul Soci	1,100,000	-,,,,,,,,	-		VOLUME	CONSU			_			-1	0,111,100
a. Water Volume Metered ed and Unbilled)	3,669,889	3,526,709		TOTAL	VOLUM	CONSC	HED						7,196,598
C. Estimated Authorized Uses y be billed or Unbilled)													0
lity Flushing and Tank Cleaning													0
efighting and Training													0
orm or Sewer Cleening / Street Sweep													
ner:													
stribution storage - Allowed													
2. Total Authorized Consumption	3,669,889	3,526,709	0	0	0	0	0	0	0		0	0	7 400 500
2. Total Authorized Consumption	3,669,889	3,526,709	U	0	U	0	0	0	0	0	0	U	7,196,598
Total Volume DSL	738,111	176,391	0	0	0	0	0	0	0	0	0	0	914,502
Percent DSL	16.7%	4.8%											
Year to Date Total DSL:	11.3%			is based	nce with I on a 3-ye three sub	ar avera	ge from	1	0.6%				
	Diele (Next ye	ars 3 year on curre		based		12.8%				
Water Rights Data	Right (a	acrft/yr)	Tot		on curre	nt data				ad (AFY)	WR alloc	cated (%)	MIFR (Qi) GPM
Water Rights Data 5566-A (G2-08049) AHA-974 S05 Well #1	AFY (Qa)	% of total	Tota	al		nt data	%Water	right used	WR allocate		WR alloc		MIFR (Qi) GPM
5566-A (G2-08049) AHA-974 S05 Well #1 5587-A AHA-978 S02 Well #2	AFY (Qa) 117 166	acrft/yr) % of total 16.7% 23.7%		al 1,400,000 0	on curre	nt data	%Water			ed (AFY) 4.3 8.1	WR alloc	cated (%) 0.6% 1.2%	MIFR (Qi) GPM 100 200
5566-A (G2-08049) AHA-974 S05 Well #1 5587-A AHA-978 S02 Well #2 5888-A (G2-08834) AHA-976 S03 Well #3A	AFY (Qa) 117 166 84	% of total 16.7% 23.7% 12.0%		al 1,400,000 0 1,556,100	on curre	t used 4.3 0.0 4.8	%Water 3. 0.	right used .7% .0%		4.3	WR alloc	0.6% 1.2% 0.7%	100 200 100
5566-A (G2-08049) AHA-974 S05 Well #1 5587-A AHA-978 S02 Well #2 5888-A (G2-08834) AHA-976 S03 Well #3A APP G2-29483 AHA-975 S06 Well #3B	AFY (Qa) 117 166 84 254	% of total 16.7% 23.7% 12.0% 36.3%		al 1,400,000 0 1,556,100 2,092,700	on curre	t used 4.3 0.0 4.8 6.4	%Water 3. 0. 5.	right used .7% .0% .7%		4.3 8.1 4.8	WR allox	0.6% 1.2% 0.7% 0.0%	100 200 100 210
5566-A (G2-08049) AHA-974 S05 Well #1 5587-A AHA-978 S02 Well #2 5888-A (G2-08834) AHA-976 S03 Well #3A APP G2-29483 AHA-975 S06 Well #38 7012-A (G2-09889) AHA-973 S04 Well #4	AFY (Qa) 117 166 84 254 79	% of total 16.7% 23.7% 12.0% 36.3% 11.3%		1,400,000 0 1,556,100 2,092,700 436,700	on curre	4.3 0.0 4.8 6.4 1.3	%Water 3. 0. 5. 2.	right used .7% .0% .7% .5%		4.3 8.1	WR alloc	0.6% 1.2% 0.7% 0.0% 0.2%	100 200 100 210 100
5566-A (G2-08049) AHA-974 S05 Well #1 588-A (G2-08834) AHA-978 S02 Well #25 588-A (G2-08834) AHA-976 S03 Well #3A APP G2-29483 AHA-975 S06 Well #38 7012-A (G2-09889) AHA-973 S04 Well #4 G2-27215 AHA-977 S07 Well #5	AFY (Qa) 117 166 84 254 79 152	% of total 16.7% 23.7% 12.0% 36.3% 11.3%		1,400,000 0 1,556,100 2,092,700 436,700 146,100	on curre	4.3 0.0 4.8 6.4 1.3	%Water 3. 0. 5. 2. 1.	right used .7% .0% .7% .5% .7%		4.3 8.1 4.8	WR allox	0.6% 1.2% 0.7% 0.0% 0.2% 0.0%	100 200 100 210 100 190
5566-A (G2-08049) AH-1-974 S05 Well #1 5587-A H-4-978 S02 Well #2 5888-A (G2-08834) AH-0-976 S03 Well #3A APP G2-29483 AH-0-975 S06 Well #3A 7012-A (G2-09889) AH-0-973 S04 Well #4 G2-27215 AH-0-977 S07 Well #5' G2-27443 S08 Well #6'	AFY (Qa) 117 166 84 254 79 152	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0%		al 1,400,000 0 1,556,100 2,092,700 436,700 146,100 2,479,500	Acre-fee	1.3 0.4 7.6	%Water 3. 0. 5. 2. 1. 0. 4.	right used .7% .0% .7% .5% .7% .3%		4.3 8.1 4.8	WR allox	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0%	100 200 100 210 100 100 190 200
556-A (G2-08049) AHA-974 SID Well #1 5587-A AHA-975 SID Well #2 5888-A (G2-08834) AHA-976 SID Well #3A APP G2-29483 AHA-975 SID Well #3B 7012-A (G2-09889) AHA-977 SID Well #3F G2-27215 AHA-977 SID Well #5 G2-27214 SID Well #5 Total AFY without supplementals	AFY (Qa) 117 166 84 254 79 152 160 700	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0%		1,400,000 0 1,556,100 2,092,700 436,700 146,100	Acre-fee	4.3 0.0 4.8 6.4 1.3 0.4	%Water 3. 0. 5. 2. 1. 0. 4.	right used .7% .0% .7% .5% .7%		4.3 8.1 4.8	WR alloc	0.6% 1.2% 0.7% 0.0% 0.2% 0.0%	100 200 100 210 100 190 200 710
5568-A (G2-08049) AH-0-74 S05 Well at 2 5587-A H-0-78 S02 Well at 2 5888-A (G2-08834) AH-0-76 S03 Well #3A APP G2-24943 AH-0-975 S06 Well #3A 7012-A (G2-09889) AH-0-973 S04 Well #4 G2-27215 AH-0-977 S07 Well #5* G2-27443 S	AFY (Qa) 117 166 84 254 79 152	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0%		al 1,400,000 0 1,556,100 2,092,700 436,700 146,100 2,479,500 8,111,100	Acre-fee	1.3 0.4 1.3 0.4 7.6 24.9	%Water 3. 0. 5. 2. 1. 0. 4.	right used .7% .0% .7% .5% .7% .3%		4.3 8.1 4.8	WR allox	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0%	100 200 100 210 100 190 290
556-A (G2-08049) AH-A-974 SIOK Well #1 5587-A AH-A-975 SIOW ell #25 5888-A (G2-08834) AH-A-976 SIO Well #3A APP G2-29463 AH-A-975 SIOK Well #3B 7012-A (G2-09889) AH-A977 SIOY Well #3F G2-27215 AH-A-977 SIOY Well #5	AFY (Qa) 117 166 84 254 79 152 160 700	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0%		al 1,400,000 0 1,556,100 2,092,700 436,700 146,100 2,479,500 8,111,100	Acre-fee	1.3 0.4 1.3 0.4 7.6 24.9	%Water 3. 0. 5. 2. 1. 0. 4.	right used 7% .0% .7% .5% .7% .3% .8% .6%		4.3 8.1 4.8	WR alloc	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0%	100 200 100 210 100 190 200 710
5566-A (G2-08049) AHA-974 SIO Well #1 588-A (B2-08824) AHA-976 SIO Well #26 5888-A (G2-08834) AHA-976 SIO Well #3A APP G2-29483 AHA-975 SIO Well #3B 7012-A (G2-09889) AHA-973 SIO Well #4 G2-27215 AHA-973 SIO Well #6 Total AFY without supplementals Total Well #1	AFY (Qa) 117 166 84 254 79 152 160 700 1,012	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0% 15.8% 130.8%	Elec	al 1,400,000 0 1,556,100 2,092,700 436,700 146,100 2,479,500 8,111,100	Acre-fee	nt data 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 5. 2. 1. 0. 4.	right used 7% .0% .7% .5% .7% .3% .8% .6%	WR allocate	4.3 8.1 4.8 1.3		0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 2.6%	100 200 100 210 210 100 200 710 1100 Total
5566-A (G2-08049) AHA-974 SID Well #1 5687-A AHA-975 SID Well #25 5888-A (G2-08834) AHA-975 SID Well #3A APP G2-29483 AHA-975 SID Well #3B 7012-A (G2-09889) AHA-975 SID Well #3B G2-27215 AHA-977 SID Yell #5' G2-2743 SID Well #5' Total AFY without supplementals Total' Well #1 Well #1	AFY (Qa) 1177 1666 844 2544 79 1522 1660 700 1,012 Jan-18	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0% 15.8% 130.8%	Elec	al 1,400,000 0 1,556,100 2,092,700 436,700 146,100 2,479,500 8,111,100	Acre-fee	nt data 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 5. 2. 1. 0. 4.	right used 7% .0% .7% .5% .7% .3% .8% .6%	WR allocate	4.3 8.1 4.8 1.3		0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 2.6%	100 200 100 210 210 190 210 190 200 710 1100 Total
5566-A (G2-08049) AHA-974 SIO Well #1 588-A (B2-08824) AHA-975 SIO Well #20 5888-A (G2-08834) AHA-975 SIO Well #30 7012-A (G2-08839) AHA-973 SIO Well #36 G2-27215 AHA-973 SIO Well #6 G2-27413 SIO Well #6 Total AFY without supplementals Total Well #1 Well #2 Well #2	AFY (Qa) 1177 166 84 254 79 152 160 700 1,012 Jan-18 2,170 6,319	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0% 15.8% 130.8%	Elec	al 1,400,000 0 1,556,100 2,092,700 436,700 146,100 2,479,500 8,111,100	Acre-fee	nt data 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 5. 2. 1. 0. 4.	right used 7% .0% .7% .5% .7% .3% .8% .6%	WR allocate	4.3 8.1 4.8 1.3		0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 2.6%	100 200 100 210 210 100 200 710 1100 Total 4,039 2,844 12,017
5586-A (G2-08049) AHA-974 SID Well #1 5887-A AHA-975 SID Well #25 5888-A (G2-08834) AHA-975 SID Well #3A APP G2-29483 AHA-975 SID Well #3B 7012-A (G2-09889) AHA-975 SID Well #3B G2-27215 AHA-977 SID Yell #5' G2-2743 SID Well #5' Total AFY without supplementals Total Well #3 Well #4 Well #3	AFY (Qa) 1177 166 84 254 79 152 160 700 1,012 Jan-18 2,170 6,319 775	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0% 15.8% 130.8%	Elec	al 1,400,000 0 1,556,100 2,092,700 436,700 146,100 2,479,500 8,111,100	Acre-fee	nt data 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 5. 2. 1. 0. 4.	right used 7% .0% .7% .5% .7% .3% .8% .6%	WR allocate	4.3 8.1 4.8 1.3		0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 2.6%	100 200 100 210 100 210 100 100 100 100
5566-A (G2-08049) AHA-974 S05 Well #1 5587-A AHA-975 S02 Well #25 5888-A (G2-08834) AHA-976 S03 Well #3A APP G2-29483 AHA-975 S08 Well #36 7012-A (G2-09889) AHA-973 S04 Well #4 G2-27215 AHA-973 S04 Well #6 G2-27413 S08 Well #6 Total AFY without supplementals Total Well #1 Well #2 Well #3 Well #4	AFY (Oa) 1117 166 84 254 79 1552 160 700 1,012 Jan-18 6,319 775 403	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.9% 15.8% 130.8%	Elec	al 1,400,000 0 1,556,100 2,092,700 436,700 146,100 2,479,500 8,111,100	Acre-fee	nt data 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 5. 2. 1. 0. 4.	right used 7% .0% .7% .5% .7% .3% .8% .6%	WR allocate	4.3 8.1 4.8 1.3		0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 2.6%	100 200 100 210 210 190 200 710 1100 Total 4,039 2,844 12,017 1,594
5566-A (G2-08049) AHA-974 S05 Well #1 5587-A HAI-978 S02 Well #2 5588-A (G2-08524) AHA-975 S03 Well #3A APP G2-29483 AHA-975 S05 Well #3A 7012-A (G2-09889) AHA-975 S07 Well #3F G2-27215 AHA-977 S07 Well #5F G2-2743 S09 Well #6 Total AFY without supplementals Total Well #1 Well #2 Well #3 Well #3 Well #4	AFY (Qa) 1177 166 84 254 79 152 160 700 1,012 Jan-18 2,170 6,319 775	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0% 15.8% 130.8%	Elec	al 1,400,000 0 1,556,100 2,092,700 436,700 146,100 2,479,500 8,111,100	Acre-fee	nt data 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 5. 2. 1. 0. 4.	right used 7% 0% 7% 5% 7% 5% 7% 5% 7% 4% Auq-20	WR allocate	4.3 8.1 4.8 1.3		0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 2.6%	100 200 100 210 100 210 100 100 100 100
5586-A (G2-08049) AHA-974 SDC Well #1 5888-A (G2-0834) AHA-976 SDC Well #25 5888-A (G2-08834) AHA-976 SDC Well #3A APP G2-29883 AHA-973 SDC Well #3B 7012-A (G2-09889) AHA-973 SDC Well #6 G2-27215 AHA-977 SDC Well #6 G2-27215 AHA-977 SDC Well #6 Total AFY without supplementals Total Well #1 Well #2 Well #3 Well #4 Well #2 Well #3 Well #4	AFY (Qa) 1177 1166 84 84 254 79 152 160 700 1,012 Jan-18 2,170 6,319 403 6,544	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0% 15.8% 130.8% Feb-20 1.869 2844 5.698 819 720 4.211	Elec Mar-20	al 1,400,000 0 1,556,100 2,092,700 146,100 2,479,500 8,111,100 Apr-20	Acre-fee Acre-fee Acre-fee May-20	nt data at used 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 0. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	right used 7% 0% 7% 5% 7% 5% 7% 5% 7% 4% Auq-20	WR allocate	4.3 8.1 4.8 1.3 18.5 Oct-20	Nov-20	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 0.0% 0.0%	100 200 100 1100 1100 190 200 710 1100 Total 4,039 2,844 12,017 1,153 1,1755
5566-A (G2-08049) AHA-974 SDS Well #1 588-A (G2-08049) AHA-976 SDS Well #25 588-A (G2-08834) AHA-976 SDS Well #30 7012-A (G2-08839) AHA-973 SD4 Well #46 G2-27215 AHA-973 SD4 Well #46 G2-27215 AHA-973 SD4 Well #67 Total AFY without supplementals Total* Well #1 Well #1 Well #2 Well #3 Well #64 Well #65 Well #66 Total* Well #67 Well #67 Well #67 Well #67 Well #67	AFY (Qa) 1177 1166 84 84 254 79 152 160 700 1,012 Jan-18 2,170 6,319 403 6,544	% of total 16.7% 23.7% 12.0% 36.3% 11.3% 15.0% 15.8% 130.8% Feb-20 1.869 2844 5.698 819 720 4.211	Elec Mar-20	al 1,400,000 0 1,556,100 2,092,700 146,100 2,479,500 8,111,100 Apr-20	Acre-fee	nt data at used 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 0. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	right used 7% 0% 7% 5% 7% 5% 7% 5% 7% 4% Auq-20	WR allocate	4.3 8.1 4.8 1.3 18.5 Oct-20	Nov-20	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 0.0% 0.0%	100 200 100 1100 1100 1100 1100 1100 11
5566-A (G2-08049) AHA-974 SDS Well #1 5587-A AHA-978 SDZ Well #2 5888-A (G2-08824) AHA-976 SD3 Well #3A APP G2-29483 AHA-975 SD8 Well #3B 7012-A (G2-0889) AHA-973 SD4 Well #4 G2-27215 AHA-973 SD4 Well #6 Total AFY without supplementals Total Well #1 Well #2 Well #3 Well #6 Und #6	AFY (Ca) 166 84 254 254 152 160 700 1,012 Jan-18 2,177 2,170 4,034 16,211	% of total 16.7% 23.7% 23.7% 12.0% 36.3% 15.0% 11.3% 15.8% 130.8%	Elec Mar-20	al 1,400,000 0 1,556,100 2,092,700 146,100 2,479,500 8,111,100 Apr-20	Acre-fee Acre-fee Sage in May-20	nt data at used 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 0. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	right used 7% 0% 7% 5% 7% 5% 7% 5% 7% 4% Auq-20	WR allocate	4.3 8.1 4.8 1.3 18.5 Oct-20	Nov-20	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 0.0% 0.0%	100 2000 100 100 100 100 100 100 100 100
5566-A (G2-08049) AHA-974 SDS Well #1 588-A (G2-08049) AHA-976 SDS Well #25 588-A (G2-08834) AHA-976 SDS Well #30 APP G2-22483 AHA-975 SDS Well #36 G2-27215 AHA-973 SDV Well #46 G2-27215 AHA-973 SDV Well #6* Total AFY without supplementals Total* Well #1 Well #1 Well #2 Well #3 Well #6 Und #1 Well #1 Well #1 Well #1 Well #1 Well #1 Well #1	AFY (Ca) AFY (Ca) 166 84 254 254 152 160 700 1,012 Jan-18 2,170 6,319 775 403 403 403 404 16,211	% of total 16.7% 23.7% 23.7% 12.0% 36.3% 15.0% 15.0% 13.08% Feb-20 1.869 2.844 5.698 819 7.20 4.2111 16.161	Elec Mar-20	al 1,400,000 0 1,556,100 2,092,700 146,100 2,479,500 8,111,100 Apr-20	Acre-fee Acre-fee Sage in May-20	nt data at used 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 0. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	right used 7% 0% 7% 5% 7% 5% 7% 5% 7% 4% Auq-20	WR allocate	4.3 8.1 4.8 1.3 18.5 Oct-20	Nov-20	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 0.0% 0.0%	100 200 100 1100 1100 1100 1100 1100 11
5566-A (G2-08049) AHA-974 SDS Well #1 5888-A (G2-08049) AHA-975 SDS Well #25 5888-A (G2-08834) AHA-976 SDS Well #3A APP G2-29483 AHA-975 SDS Well #3B 7012-A (G2-0889) AHA-973 SD4 Well #4 G2-27215 AHA-973 SD4 Well #6 Total AFY without supplementals Total Well #1 Well #2 Well #3 Well #4 Well #5 Well #1 Well #1 Well #2 Well #3 Well #4 Well #3	AFY (Ca) 166 84 254 254 152 160 700 1,012 Jan-18 2,170 6,319 7,75 403 6,544 16,211 341 293	% of total 16.7% 23.7% 23.7% 12.0% 36.3% 15.0% 11.3% 15.0% 13.8% Feb-20 1.869 2844 2844 16.161 16.161	Elec Mar-20	al 1,400,000 0 1,556,100 2,092,700 146,100 2,479,500 8,111,100 Apr-20	Acre-fee Acre-fee Sage in May-20	nt data at used 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 0. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	right used 7% 0% 7% 5% 7% 5% 7% 5% 7% 4% Auq-20	WR allocate	4.3 8.1 4.8 1.3 18.5 Oct-20	Nov-20	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 0.0% 0.0%	100 200 100 100 100 100 100 100 100 100
5566-A (G2-08049) AHA-974 SDS Well #1 5888-A (G2-08834) AHA-975 SDS Well #25 5888-A (G2-08834) AHA-975 SDS Well #38 7012-A (G2-08839) AHA-973 SD4 Well #4 G2-27215 AHA-973 SD4 Well #4 G2-27215 AHA-973 SD4 Well #6 Total AFY without supplementals Total* Well #1 Well #2 Well #3 Well #4 Well #3 Well #4 Well #3 Well #3 Well #3 Well #4 Well #3 Well #3 Well #3 Well #3 Well #3 Well #3 Well #4 Well #3 Well #4 Well #3	AFY (Ca) AFY (Ca) 166 84 254 254 152 160 700 1,012 Jan-18 2,170 403 403 403 404 405 405 407 407 407 407 407	% of total 16.7% 23.7% 23.7% 12.0% 36.3% 15.0% 15.0% 13.08% Feb-20 1.869 2.844 5.698 819 7.20 2.4.211 16.161	Elec Mar-20	al 1,400,000 0 1,556,100 2,092,700 146,100 2,479,500 8,111,100 Apr-20	Acre-fee Acre-fee Sage in May-20	nt data at used 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 0. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	right used 7% 0% 7% 5% 7% 5% 7% 5% 7% 4% Auq-20	WR allocate	4.3 8.1 4.8 1.3 18.5 Oct-20	Nov-20	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 0.0% 0.0%	1000 2000 1100 1100 1100 1100 1100 1100
5566-A (G2-08049) AHA-974 SDS Well #1 S88-A (G2-08049) AHA-975 SDS Well #25 S88-A (G2-08834) AHA-975 SDS Well #30 APP G2-29483 AHA-975 SDS Well #30 T012-A (G2-0889) AHA-973 SDW Well #4 G2-27215 AHA-973 SDW Well #6 Total AFY without supplementals Total Well #1 Well #2 Well #3 Well #4 Well #5 Well #6 Uvel #3 Well #6 Uvel #3 Well #6 Well #1	AFY (Ca) 166 84 254 254 152 160 700 1,012 Jan-18 2,170 6,319 7,75 403 6,544 16,211 341 293	% of total 16.7% 23.7% 23.7% 12.0% 36.3% 15.0% 15.50% 130.8% 130.8% Feb-20 1,8699 2,844 5,698 8199 720 4,2111 16,161 3353 0 315 272 272 1699 215	Elec Mar-20	al 1,400,000 0 1,556,100 2,092,700 146,100 2,479,500 8,111,100 Apr-20	Acre-fee Acre-fee Sage in May-20	nt data at used 4.3 0.0 4.8 6.4 1.3 0.4 7.6 24.9	%Water 3. 0. 0. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	right used 7% 0% 7% 5% 7% 5% 7% 5% 7% 4% Auq-20	WR allocate	4.3 8.1 4.8 1.3 18.5 Oct-20	Nov-20	0.6% 1.2% 0.7% 0.0% 0.2% 0.0% 0.0% 0.0% 0.0%	1000 2000 1000 1000 1000 1000 1000 1000

	Historical Data						
	Pumped	Sold	Loss				
2010	69,790,309	66,840,300	4.2%				
2011	60,958,882	56,483,665	7.3%				
2012	57,963,886	54,775,298	5.5%				
2013	56,859,553	54,275,297	4.5%				
2014	62,649,611	60,973,228	2.7%				
2015	66,109,416	61,749,171	6.6%				
2016	66,784,811	62,157,037	6.9%				
2017	64,963,044	62,010,322	4.5%				
2018	67,149,235	64,162,480	4.4%				
2019	79,119,500	61,189,708	22.7%				
2020	8,111,100	7,196,598	11.3%				
2021	8,111,100	7,196,598	11.3%				
2022	8,111,100	7,196,598	11.3%				
2023	8,111,100	7,196,598	11.3%				
2024	8,111,100	7,196,598	11.3%				
2025	8,111,100	7,196,598	11.3%				

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Distribution System Leakage Notes: