	Water Wells 1				Facility Inlet 2				Gas/Oil/Water Separation 3				Dissolved Air Flotation 4				Lime Softener 5			
	Wells	Depth of Wells	Fac. Feed Rate from Wells	Per Well Flow	Flow	TDS	Boron	TPH	Flow	TDS	Boron	TPH	Flow	TDS	Boron	TPH	Flow	TDS	Boron	TPH
			MGPD	GPM	MGPD	mg/l	mg/l	mg/l	MGPD	mg/l	mg/l	mg/l	MGPD	mg/l	mg/l	mg/l	MGPD	mg/l	mg/l	mg/l
Sisquoc	4	2,000	1.48	250	1.48	19,862	34.00	2000	1.48	19,862	34.00	5	1.48	19,862	34.00	5	1.48	19,862	15.30	1

	Pressure Filtration 6				Reverse Osmosis 7				Boron Specifc Ion Exchange 8				Mechanical Vapor Recompression Unit (Distillate) 9				Storage Tanks to Community (includes MVR Distillate) 10			MVR to Sludge Pen 11			Offsite Disposal 12	
	Flow	TDS	Boron	TPH	Flow	TDS	Boron	TPH	Flow	TDS	Boron	TPH	Flow	TDS	Boron	TPH	Flow	TDS	Boron	Flow	TDS	Boron	Rate	Composition (Moist Sludge)
	MGPD	mg/l	mg/l	mg/l	MGPD	mg/l	mg/l	mg/l	MGPD	mg/l	mg/l	mg/l	MGPD	mg/l	mg/l	mg/l	MGPD	mg/l	mg/l	TPD	%	mg/l	CUF/D	%
Sisquoc	1.46	19,862	15.30	1	0.94	1241.38	4.13	0.00	0.84	1,238	1.00	0	0.27	0.00	0.00	0.00	1.20	866.84	0.72	531	15	na	12400.30	50%