Project:	FPUA Deep Injection Well (IW-1) at the 25th Street Reverse Osmosis Facility										
Well:	DMW-1										
	Drill Stem Water Quality Data (Collected during Closed Circulation)										
Date	Depth (ft bpl)	Conductivity (umhos/cm)	TDS (mg/L)	Temp. (C)	pH	Chloride (mg/L)	Sample Volume (mL)	Multiplier	No. of Digits	Remarks	Sampled By
	510	871	426	26.2	10.53	79	100	1	79		
	540	1,846	906	26.1	11.08	---	---	---	---	Sample is very turbid	
	570	1,736	851	26.4	11.00	111	100	1	111		YBI/CH2M
	600	1,954	957	26.2	11.12	107	100	1	107		YBI/CH2M
	630	1,993	975	26.2	11.16	123	100	1	123		YBI/CH2M
	660	1,958	958	26.0	11.15	135	100	1	135		YBI/CH2M
	690	1,982	970	26.4	11.12	140	100	1	140		YBI/CH2M
	720	2,540	1,220	27.4	11.19	164	50	2	82		YBI/CH2M
	750	2,670	1,300	26.2	11.30	170	50	2	85		YBI/CH2M
	780	2,240	1,090	26.8	11.19	174	50	2	87		YBI/CH2M
	810	1,967	965	26.6	11.18	184	50	2	92		YBI/CH2M
	840	2,200	1,070	26.4	11.18	196	50	2	98		YBI/CH2M
	870	1,771	867	26.3	11.06	190	50	2	95		YBI/CH2M
	900	1,606	786	26.4	10.89	220	50	2	110		YBI/CH2M
	930	1,814	889	26.7	11.00	230	50	2	115		YBI/CH2M
	960	1,784	874	26.6	10.95	234	50	2	117		YBI/CH2M
	990	1,838	901	26.7	10.95	274	50	2	137		YBI/CH2M
	1020	1,575	773	26.8	10.66	242	50	2	121		YBI/CH2M
	1050	1,404	689	26.7	9.39	250	50	2	125		YBI/CH2M
	1080	1,486	726	26.6	8.54	---	---	---	---	Sample is very turbid	YBI/CH2M
	1110	1,485	727	26.6	8.43	256	50	2	128		YBI/CH2M
	1140	1,414	694	27.0	8.51	236	50	2	118		YBI/CH2M
	1170	1,477	722	26.5	8.39	258	50	2	129		YBI/CH2M
	1200	1,532	751	26.6	7.94	252	50	2	126		YBI/CH2M
	1230	1,537	753	26.8	8.06	256	50	2	128		YBI/CH2M
	1260	1,543	760	27.0	7.77	244	50	2	122		YBI/CH2M
	1290	1,531	751	26.7	7.81	260	50	2	130		YBI/CH2M
	1320	1,553	761	26.4	7.84	260	50	2	130		YBI/CH2M
	1350	1,552	759	26.5	7.83	278	50	2	139		YBI/CH2M
	1380	1,572	772	26.6	7.77	274	50	2	137		YBI/CH2M
	1420	1,588	778	26.8	7.74	266	50	2	133		YBI/CH2M
	1450	1,586	774	26.6	7.70	284	50	2	142		YBI/CH2M
	1480	1,613	788	26.6	7.72	260	50	2	130		YBI/CH2M
	1510	1,584	775	26.8	7.81	274	50	2	137		YBI/CH2M
	1540	1,604	789	27.1	7.74	296	50	2	148		YBI/CH2M
	1570	1,593	782	30.0	7.73	298	50	2	149		YBI/CH2M
	1600	1,594	782	28.2	7.79	290	50	2	145		YBI/CH2M
	1630	1,619	794	27.6	7.73	294	50	2	147		YBI/CH2M
	1660	1,613	789	27.6	7.65	272	50	2	136		YBI/CH2M
	1690	1,663	800	27.6	7.67	288	50	2	144		YBI/CH2M
	1720	1,635	803	27.7	7.62	284	50	2	142		YBI/CH2M
	1750	1,611	788	28.0	7.62	284	50	2	142		YBI/CH2M
	1780	1,600	782	27.9	7.76	290	50	2	145		YBI/CH2M
	1810	1,603	788	28.1	7.75	302	50	2	151		YBI/CH2M
	1840	1,604	784	28.0	7.85	292	50	2	146		YBI/CH2M
	1870	1,757	859	27.9	7.83	366	50	2	183		YBI/CH2M
	1900	1,926	945	28.3	7.82	442	50	2	221		YBI/CH2M
											YBI/CH2M
ft-bpl:											
umhos/cm:											
mg/L:											
C:											
S.U.:											
TOC:											