

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	1		851		4.16		-68.7
	2		850		4.15		-64.62
	3		850		4.15		-64.62
	4		850		4.15		-64.62
	5		848		4.14		-56.48
	6		851		4.16		-68.7
	7		849		4.15		-60.55
	8		850		4.15		-64.62
	9		845		4.13		-44.26
	10		848		4.14		-56.48
	11		846		4.13		-48.33
	12		850		4.15		-64.62
	13		852		4.16		-72.77
	14		852		4.16		-72.77
	15		851		4.16		-68.7
	16		851		4.16		-68.7
	17		849		4.15		-60.55
	18		850		4.15		-64.62
	19		850		4.15		-64.62
	20		848		4.14		-56.48
	21		848		4.14		-56.48
	22		849		4.15		-60.55
	23		849		4.15		-60.55
	24		852		4.16		-72.77
	25		852		4.16		-72.77
	26		849		4.15		-60.55
	27		849		4.15		-60.55
	28		850		4.15		-64.62
	29		850		4.15		-64.62
	30		848		4.14		-56.48
	31		852		4.16		-72.77
	32		852		4.16		-72.77
	33		852		4.16		-72.77
	34		851		4.16		-68.7

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	35		853		4.17		-76.84
	36		850		4.15		-64.62
	37		851		4.16		-68.7
	38		848		4.14		-56.48
	39		853		4.17		-76.84
	40		855		4.18		-84.99
	41		856		4.18		-89.06
	42		855		4.18		-84.99
	43		856		4.18		-89.06
	44		850		4.15		-64.62
	45		850		4.15		-64.62
	46		849		4.15		-60.55
	47		847		4.14		-52.4
	48		851		4.16		-68.7
	49		850		4.15		-64.62
	50		848		4.14		-56.48
	51		850		4.15		-64.62
	52		850		4.15		-64.62
	53		848		4.14		-56.48
	54		848		4.14		-56.48
	55		849		4.15		-60.55
	56		849		4.15		-60.55
	57		852		4.16		-72.77
	58		852		4.16		-72.77
	59		849		4.15		-60.55
	60		849		4.15		-60.55
	61		850		4.15		-64.62
	62		850		4.15		-64.62
	63		848		4.14		-56.48
	64		847		4.14		-52.4
	65		847		4.14		-52.4
	66		848		4.14		-56.48
	67		850		4.15		-64.62
	68		849		4.15		-60.55

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	69		846		4.13		-48.33
	70		848		4.14		-56.48
	71		847		4.14		-52.4
	72		851		4.16		-68.7
	73		848		4.14		-56.48
	74		848		4.14		-56.48
	75		851		4.16		-68.7
	76		849		4.15		-60.55
	77		846		4.13		-48.33
	78		846		4.13		-48.33
	79		846		4.13		-48.33
	80		849		4.15		-60.55
	81		848		4.14		-56.48
	82		848		4.14		-56.48
	83		849		4.15		-60.55
	84		847		4.14		-52.4
	85		844		4.13		-40.19
	86		846		4.13		-48.33
	87		847		4.14		-52.4
	88		849		4.15		-60.55
	89		849		4.15		-60.55
	90		849		4.15		-60.55
	91		849		4.15		-60.55
	92		851		4.16		-68.7
	93		850		4.15		-64.62
	94		855		4.18		-84.99
	95		849		4.15		-60.55
	96		848		4.14		-56.48
	97		847		4.14		-52.4
	98		847		4.14		-52.4
	99		847		4.14		-52.4
	100		844		4.13		-40.19
	101		848		4.14		-56.48
	102		847		4.14		-52.4

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	103		849		4.15		-60.55
	104		847		4.14		-52.4
	105		848		4.14		-56.48
	106		847		4.14		-52.4
	107		847		4.14		-52.4
	108		848		4.14		-56.48
	109		853		4.17		-76.84
	110		851		4.16		-68.7
	111		849		4.15		-60.55
	112		853		4.17		-76.84
	113		850		4.15		-64.62
	114		848		4.14		-56.48
	115		851		4.16		-68.7
	116		851		4.16		-68.7
	117		853		4.17		-76.84
	118		850		4.15		-64.62
	119		849		4.15		-60.55
	120		848		4.14		-56.48
	121		849		4.15		-60.55
	122		851		4.16		-68.7
	123		851		4.16		-68.7
	124		850		4.15		-64.62
	125		850		4.15		-64.62
	126		850		4.15		-64.62
	127		847		4.14		-52.4
	128		850		4.15		-64.62
	129		855		4.18		-84.99
	130		856		4.18		-89.06
	131		853		4.17		-76.84
	132		850		4.15		-64.62
	133		849		4.15		-60.55
	134		847		4.14		-52.4
	135		846		4.13		-48.33
	136		848		4.14		-56.48

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	137		849		4.15		-60.55
	138		848		4.14		-56.48
	139		849		4.15		-60.55
	140		850		4.15		-64.62
	141		850		4.15		-64.62
	142		849		4.15		-60.55
	143		848		4.14		-56.48
	144		849		4.15		-60.55
	145		850		4.15		-64.62
	146		850		4.15		-64.62
	147		848		4.14		-56.48
	148		854		4.17		-80.91
	149		851		4.16		-68.7
	150		849		4.15		-60.55
	151		847		4.14		-52.4
	152		848		4.14		-56.48
	153		849		4.15		-60.55
	154		849		4.15		-60.55
	155		849		4.15		-60.55
	156		849		4.15		-60.55
	157		850		4.15		-64.62
	158		847		4.14		-52.4
	159		850		4.15		-64.62
	160		849		4.15		-60.55
	161		848		4.14		-56.48
	162		846		4.13		-48.33
	163		853		4.17		-76.84
	164		853		4.17		-76.84
	165		849		4.15		-60.55
	166		850		4.15		-64.62
	167		849		4.15		-60.55
	168		847		4.14		-52.4
	169		849		4.15		-60.55
	170		846		4.13		-48.33

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	171		848		4.14		-56.48
	172		845		4.13		-44.26
	173		846		4.13		-48.33
	174		846		4.13		-48.33
	175		848		4.14		-56.48
	176		848		4.14		-56.48
	177		848		4.14		-56.48
	178		848		4.14		-56.48
	179		849		4.15		-60.55
	180		848		4.14		-56.48
	181		848		4.14		-56.48
	182		849		4.15		-60.55
	183		851		4.16		-68.7
	184		851		4.16		-68.7
	185		847		4.14		-52.4
	186		848		4.14		-56.48
	187		849		4.15		-60.55
	188		850		4.15		-64.62
	189		847		4.14		-52.4
	190		849		4.15		-60.55
	191		850		4.15		-64.62
	192		850		4.15		-64.62
	193		848		4.14		-56.48
	194		849		4.15		-60.55
	195		850		4.15		-64.62
	196		848		4.14		-56.48
	197		847		4.14		-52.4
	198		848		4.14		-56.48
	199		850		4.15		-64.62
	200		850		4.15		-64.62
	201		848		4.14		-56.48
	202		852		4.16		-72.77
	203		850		4.15		-64.62
	204		850		4.15		-64.62

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	205		849		4.15		-60.55
	206		850		4.15		-64.62
	207		850		4.15		-64.62
	208		851		4.16		-68.7
	209		851		4.16		-68.7
	210		848		4.14		-56.48
	211		848		4.14		-56.48
	212		845		4.13		-44.26
	213		846		4.13		-48.33
	214		847		4.14		-52.4
	215		849		4.15		-60.55
	216		846		4.13		-48.33
	217		850		4.15		-64.62
	218		854		4.17		-80.91
	219		849		4.15		-60.55
	220		851		4.16		-68.7
	221		852		4.16		-72.77
	222		848		4.14		-56.48
	223		847		4.14		-52.4
	224		845		4.13		-44.26
	225		848		4.14		-56.48
	226		849		4.15		-60.55
	227		849		4.15		-60.55
	228		847		4.14		-52.4
	229		850		4.15		-64.62
	230		848		4.14		-56.48
	231		848		4.14		-56.48
	232		847		4.14		-52.4
	233		849		4.15		-60.55
	234		852		4.16		-72.77
	235		849		4.15		-60.55
	236		851		4.16		-68.7
	237		850		4.15		-64.62
	238		848		4.14		-56.48

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	239		851		4.16		-68.7
	240		848		4.14		-56.48
	241		849		4.15		-60.55
	242		851		4.16		-68.7
	243		848		4.14		-56.48
	244		849		4.15		-60.55
	245		850		4.15		-64.62
	246		849		4.15		-60.55
	247		846		4.13		-48.33
	248		850		4.15		-64.62
	249		849		4.15		-60.55
	250		848		4.14		-56.48
	251		848		4.14		-56.48
	252		852		4.16		-72.77
	253		850		4.15		-64.62
	254		850		4.15		-64.62
	255		849		4.15		-60.55
	256		850		4.15		-64.62
	257		850		4.15		-64.62
	258		851		4.16		-68.7
	259		851		4.16		-68.7
	260		848		4.14		-56.48
	261		848		4.14		-56.48
	262		845		4.13		-44.26
	263		846		4.13		-48.33
	264		847		4.14		-52.4
	265		849		4.15		-60.55
	266		846		4.13		-48.33
	267		850		4.15		-64.62
	268		854		4.17		-80.91
	269		849		4.15		-60.55
	270		851		4.16		-68.7
	271		852		4.16		-72.77
	272		848		4.14		-56.48

#	Sample ID	#	Turbidity Analog Value	#	Voltage (V)	#	NTU
	273		847		4.14		-52.4
	274		845		4.13		-44.26
	275		848		4.14		-56.48
	276		849		4.15		-60.55
	277		849		4.15		-60.55
	278		847		4.14		-52.4
	279		850		4.15		-64.62
	280		848		4.14		-56.48
	281		848		4.14		-56.48
	282		847		4.14		-52.4
	283		849		4.15		-60.55
	284		852		4.16		-72.77
	285		849		4.15		-60.55
	286		851		4.16		-68.7
	287		850		4.15		-64.62
	288		848		4.14		-56.48
	289		851		4.16		-68.7
	290		848		4.14		-56.48
	291		849		4.15		-60.55
	292		851		4.16		-68.7
	293		848		4.14		-56.48
	294		849		4.15		-60.55
	295		850		4.15		-64.62
	296		849		4.15		-60.55
	297		846		4.13		-48.33
	298		850		4.15		-64.62
	299		849		4.15		-60.55
	300		848		4.14		-56.48
Averages Over All Data -->					4.148266667		-61.22886667
Rounded -->					4.148		-61