SITE_CODE MSMT_DA	RPE	GSE	RPE_WSE	WSE	GSE WSE	WLM_QA_ SUBMITTIN
390480N12 ########	1732.84	1732.84	50.3	1682.54	50.3	Departmen
390480N12 ########	1732.84	1732.84	48		48	Departmen
390480N12 ########	1732.84	1732.84	44.9	1687.94	44.9	Departmen
390480N12 ########	1732.84	1732.84	42.9	1689.94	42.9	Departmen
390480N12 ########	1732.84	1732.84	41.1	1691.74	41.1	Departmen
390480N12 ########	1732.84	1732.84	38.4		38.4	Departmen
390480N12 ########	1732.84	1732.84	37.1		37.1	Departmen
390480N12 ########	1732.84	1732.84	38.3		38.3	Departmen
390480N12 ########	1732.84	1732.84	45.1	1687.74	45.1	Departmen
390480N12 ########	1732.84	1732.84	53	1679.84	53	Departmen
390480N12 ########	1732.84	1732.84	55.6	1677.24	55.6	Departmen
390480N12 ########	1732.84	1732.84	56.4	1676.44	56.4	Departmen
390480N12 ########	1732.84	1732.84	53.5	1679.34	53.5	Departmen
390480N12 ########	1732.84	1732.84	50.7	1682.14	50.7	Departmen
390480N12 ########	1732.84	1732.84	48.9	1683.94	48.9	Departmen
390480N12 ########	1732.84	1732.84	47.1	1685.74	47.1	Departmen
390480N12 ########	1732.84	1732.84	44.6	1688.24	44.6	Departmen
390480N12 ########	1732.84	1732.84	42.4	1690.44	42.4	Departmen
390480N12 ########	1732.84	1732.84	41.1	1691.74	41.1	Departmen
390480N12 ########	1732.84	1732.84	41.1	1691.74	41.1	Departmen
390480N12 ########	1732.84	1732.84	44.2	1688.64	44.2	Departmen
390480N12 ########	1732.84	1732.84	52.5	1680.34	52.5	Departmen
390480N12 ########	1732.84	1732.84	51.8	1681.04	51.8	Departmen
390480N12 ########	1732.84	1732.84	51.2	1681.64	51.2	Departmen
390480N12 ########	1732.84	1732.84				NM:Pumpi Departmen
390480N12 ########	1732.84	1732.84	49.1	1683.74	49.1	Departmen
390480N12 ########	1732.84	1732.84	48.1	1684.74	48.1	Departmen
390480N12 ########	1732.84	1732.84	45	1687.84	45	Departmen
390480N12 ########	1732.84	1732.84	43	1689.84	43	Departmen
390480N12 ########	1732.84	1732.84	41.8	1691.04	41.8	Departmen
390480N12 ########	1732.84	1732.84	45.3			QM:Pumpi Departmen
390480N12 ########	1732.84	1732.84	49.7	1683.14	49.7	Departmen
390480N12 ########	1732.84	1732.84				NM:Pumpi Departmen
390480N12 ########	1732.84	1732.84				NM:Pumpi Departmen
390480N12 ########	1732.84	1732.84				NM:Pumpi Departmen
390480N12 ########	1732.84	1732.84	41.8	1691.04	41.8	Departmen
390480N12 ########	1732.84	1732.84				NM:Pumpi Departmen
390480N12 ########	1732.84	1732.84			52.9	Departmen
390480N12 ########	1732.84	1732.84			53	Departmen
390480N12 ########	1732.84	1732.84			49.2	Departmen
390480N12 ########	1732.84	1732.84	48.6		48.6	•
390480N12 ########	1732.84	1732.84	45.3		45.3	· ·
390480N12 ########	1732.84	1732.84	42.9	1689.94	42.9	Departmen
390480N12 ########	1732.84	1732.84				NM:Pumpii Departmen
390480N12 ########	1732.84	1732.84	F.C. F.	1070 34	FC 5	NM:Pumpii Departmen
390480N12 ########	1732.84	1732.84	56.5	1676.34	56.5	Departmen

390480N12 ########	1732.84	1732.84	58.3	1674.54	58.3	Departmen
390480N12 ########	1732.84	1732.84	58.7	1674.14	58.7	Departmen
390480N12 #######	1732.84	1732.84	56.4	1676.44	56.4	Departmen
390480N12 #######	1732.84	1732.84	54.5	1678.34	54.5	Departmen
390480N12 #######	1732.84	1732.84	53.1	1679.74	53.1	Departmen
390480N12 #######	1732.84	1732.84	50.6	1682.24	50.6	Departmen
390480N12 ########	1732.84	1732.84	49.9	1682.94	49.9	Departmen
390480N12 ########	1732.84	1732.84	48.7	1684.14	48.7	Departmen
390480N12 ########	1732.84	1732.84	53.9	1678.94	53.9	Departmen
390480N12 ########	1732.84	1732.84	58.8	1674.04		umpi Departmen
390480N12 ########	1732.84	1732.84	50.0	1074.04		umpi Departmen
390480N12 ########	1732.84	1732.84				umpi:Departmen
390480N12 ########	1732.84		cc	1666.04	66	
		1732.84	66	1666.84		Departmen
390480N12 ########	1732.84	1732.84	CF C	1667.24		umpii Departmen
390480N12 ########	1732.84	1732.84	65.6	1667.24	65.6	Departmen
390480N12 ########	1732.84	1732.84	63.3	1669.54	63.3	Departmen
390480N12 ########	1732.84	1732.84	55.2	1677.64	55.2	Departmen
390480N12 ########	1732.84	1732.84	54.7	1678.14	54.7	Departmen
390480N12 ########	1732.84	1732.84	46.9	1685.94	46.9	Departmen
390480N12 ########	1732.84	1732.84	45.4	1687.44	45.4	Departmen
390480N12 ########	1732.84	1732.84	44.8	1688.04	44.8	Departmen
390480N12 #######	1732.84	1732.84	48	1684.84	48	Departmen
390480N12 #######	1732.84	1732.84	53.4	1679.44	53.4 QM:P	umpi Departmen
390480N12 ########	1732.84	1732.84	57.6	1675.24	57.6	Departmen
390480N12 ########	1732.84	1732.84	60.9	1671.94	60.9 QM:P	umpi Departmen
390480N12 ########	1732.84	1732.84	64	1668.84	64	Departmen
390480N12 ########	1733.84	1732.84	62.4	1671.44	61.4	Departmen
390480N12 ########	1733.84	1732.84	60.1	1673.74	59.1	Departmen
390480N12 ########	1733.84	1732.84	57.5	1676.34	56.5	Departmen
390480N12 ########	1733.84	1732.84	55.3	1678.54	54.3	Departmen
390480N12 ########	1733.84	1732.84	54.3	1679.54	53.3	Departmen
390480N12 ########	1733.84	1732.84	52.3	1681.54	51.3	Departmen
390480N12 ########	1733.84	1732.84	55.7	1678.14	54.7	Departmen
390480N12 ########	1733.84	1732.84	59.6	1674.24	58.6	Departmen
390480N12 #######	1733.84	1732.84	63.8	1670.04	62.8	Departmen
390480N12 #######	1733.84	1732.84	69.6	1664.24	68.6	Departmen
390480N12 #######	1733.84	1732.84	71.5	1662.34	70.5	Departmen
390480N12 #######	1733.84	1732.84	72.4	1661.44	71.4	Departmen
390480N12 ########	1733.84	1732.84	71.4	1662.44	70.4	Departmen
390480N12 ########	1733.84	1732.84	68.5	1665.34	67.5	Departmen
390480N12 ########	1733.84	1732.84	65.8	1668.04	64.8	Departmen
390480N12 ########	1733.84	1732.84	61	1672.84	60	Departmen
390480N12 ########	1733.84	1732.84	59.8	1674.04	58.8	Departmen
390480N12 #########	1733.84	1732.84	53.7	1680.14	50.6 52.7	·
390480N12 ######## 390480N12 ########	1733.84	1732.84	53.7 52.2	1681.64		Departmen
						umpe Departmen
390480N12 ########	1733.84	1732.84	60.5	1673.34	59.5	Departmen
390480N12 ########	1733.84	1732.84	63.2	1670.64	62.2	Departmen

390480N12 ########	1733.84	1732.84	63.1	1670.74	62.1	Departmen
390480N12 ########	1733.84	1732.84	61.2	1672.64	60.2	Departmen
390480N12 ########	1733.84	1732.84	51.6	1682.24	50.6	Departmen
390480N12 ########	1733.84	1732.84			NM:Cas	ing Departmen
390480N12 ########	1733.84	1732.84	50.2	1683.64	49.2	Departmen
390480N12 ########	1733.84	1732.84	64	1669.84	63	Departmen
390480N12 ########	1733.84	1732.84	63	1670.84	62	Departmen
390480N12 ########	1733.84	1732.84	60	1673.84		npi Departmen
390480N12 ########	1733.84	1732.84	56.6	1677.24	55.6	Departmen
390480N12 ########	1733.84	1732.84	51	1682.84	50	Departmen
390480N12 ########	1733.84	1732.84	40.9	1692.94	39.9	Departmen
390480N12 ########	1733.84	1732.84	38.3	1695.54	37.3	Departmen
390480N12 #########	1733.84	1732.84	38.3	1695.84	37.3	Departmen
390480N12 ########	1733.84	1732.84	39.7	1694.14	38.7	•
390480N12 #########	1733.84	1732.84	39.7 47	1686.84	46	Departmen
390480N12 ######## 390480N12 ########		1732.84		1680.84	46 52	Departmen
	1733.84		53 53.7			Departmen
390480N12 ########	1733.84	1732.84	53.7	1680.14	52.7	Departmen
390480N12 ########	1733.84	1732.84	54.8	1679.04	53.8	Departmen
390480N12 ########	1733.84	1732.84	31.8	1702.04	30.8	Departmen
390480N12 ########	1733.84	1732.84	43.7	1690.14	42.7	Departmen
390480N12 ########	1733.84	1732.84	31.8	1702.04	30.8	Departmen
390480N12 ########	1733.84	1732.84	41.4	1692.44	40.4	Departmen
390480N12 ########	1733.84	1732.84	35.2	1698.64	34.2	Departmen
390480N12 ########	1733.84	1732.84	56	1677.84	55	Departmen
390480N12 ########	1733.84	1732.84	30.8	1703.04	29.8	Departmen
390480N12 ########	1733.84	1732.84	47.7	1686.14	46.7	Departmen
390480N12 ########	1733.84	1732.84	23	1710.84	22	Departmen
390480N12 ########	1733.84	1732.84	53.5	1680.34	52.5	Departmen
390480N12 ########	1733.84	1732.84	37	1696.84	36	Departmen
390480N12 ########	1733.84	1732.84	58.8	1675.04	57.8	Departmen
390480N12 ########	1733.84	1732.84	47.5	1686.34	46.5	Departmen
390480N12 ########	1733.84	1732.84	71	1662.84	70	Departmen
390480N12 ########	1733.84	1732.84	62.9	1670.94	61.9	Departmen
390480N12 ########	1733.84	1732.84	64.1	1669.74	63.1	Departmen
390480N12 ########	1733.84	1732.84	66.5	1667.34	65.5	Departmen
390480N12 ########	1733.84	1732.84	69.9	1663.94	68.9 QM:Pur	npi Departmen
390480N12 ########	1733.84	1732.84	71.8	1662.04	70.8	Departmen
390480N12 ########	1733.84	1732.84	70.2	1663.64	69.2	Departmen
390480N12 ########	1733.84	1732.84	70.7	1663.14	69.7	Departmen
390480N12 ########	1733.84	1732.84	68.3	1665.54	67.3	Departmen
390480N12 ########	1733.84	1732.84	50.8	1683.04	49.8	Departmen
390480N12 ########	1733.84	1732.84	46	1687.84	45	Departmen
390480N12 ########	1733.84	1732.84	41.5	1692.34	40.5	Departmen
390480N12 ########	1733.84	1732.84	48.3	1685.54	47.3	Departmen
390480N12 ########	1733.84	1732.84	27.9	1705.94	26.9	Departmen
390480N12 ########	1733.84	1732.84	39.5	1694.34	38.5	Departmen
390480N12 ########	1733.84	1732.84	33.2	1700.64	32.2	Departmen
	-	-		-		•

390480N12 ########	1733.84	1732.84	48.2	1685.64	47.2	Departmen
390480N12 ########	1733.84	1732.84	27.8	1706.04	26.8	Departmen
390480N12 ########	1733.84	1732.84	21.9	1711.94	20.9	Departmen
390480N12 ########	1733.84	1732.84	15	1718.84	14	Departmen
390480N12 ########	1733.84	1732.84	25.3	1708.54	24.3	Departmen
390480N12 ########	1733.84	1732.84	15.5	1718.34	14.5	Departmen
390480N12 ########	1733.84	1732.84	26.7	1707.14	25.7	Departmen
390480N12 ########	1733.84	1732.84	21	1712.84	20	Departmen
390480N12 ########	1733.84	1732.84	26.9	1706.94	25.9	Departmen
390480N12 ########	1733.84	1732.84	17	1716.84	16	Departmen
390480N12 ########	1733.84	1732.84	25	1710.84	24	Departmen
390480N12 ########	1733.84	1732.84	21.2	1712.64	20.2	· ·
390480N12 ########	1733.84	1732.84	21.2	1/12.04		Departmen
			24.2	1700 C4		M:Pump Departmen
390480N12 ########	1733.84	1732.84	24.2	1709.64		M:Pumpi Departmen
390480N12 ########	1733.84	1732.84	33.9	1699.94	32.9	Departmen
390480N12 ########	1733.84	1732.84	30	1703.84	29	Departmen
390480N12 ########	1733.84	1732.84	35.6	1698.24	34.6	Departmen
390480N12 ########	1733.84	1732.84	31.6	1702.24	30.6	Departmen
390480N12 ########	1733.84	1732.84				M:Tempc Departmen
390480N12 ########	1733.84	1732.84	45.4	1688.44	44.4	Departmen
390480N12 ########	1733.84	1732.84	40.4	1693.44	39.4	Departmen
390480N12 ########	1733.84	1732.84	47.8	1686.04	46.8	Departmen
390480N12 ########	1733.84	1732.84	25.1	1708.74	24.1	Departmen
390480N12 ########	1733.84	1732.84	32.7	1701.14	31.7	Departmen
390480N12 ########	1733.84	1732.84	28.3	1705.54	27.3	Departmen
390480N12 ########	1733.84	1732.84	27.6	1706.24	26.6	Departmen
390480N12 ########	1733.84	1732.84	26.3	1707.54	25.3	Departmen
390480N12 ########	1733.84	1732.84	15.5	1718.34	14.5	Departmen
390480N12 ########	1733.84	1732.84	26.3	1707.54	25.3	Departmen
390480N12 ########	1733.84	1732.84	16.1	1717.74	15.1	Departmen
390480N12 ########	1733.84	1732.84	19.9	1713.94	18.9	Departmen
390480N12 ########	1733.84	1732.84	14.9	1718.94	13.9	Departmen
390480N12 ########	1733.84	1732.84	17.9	1715.94	16.9	Departmen
390480N12 ########	1733.84	1732.84	15.3	1718.54	14.3	Departmen
390480N12 ########	1733.84	1732.84	18.9	1714.94	17.9	Departmen
390480N12 ########	1733.84	1732.84	15.6	1718.24	14.6	Departmen
390480N12 ########	1733.84	1732.84	19.6	1714.24	18.6	Departmen
390480N12 ########	1733.84	1732.84	16.5	1717.34	15.5	Departmen
390480N12 ########	1733.84	1732.84	21.8	1712.04	20.8	Departmen
390480N12 ########	1733.84	1732.84	16.6	1717.24	15.6	Departmen
390480N12 ########	1733.84	1732.84	10.0	1/1/.24		M:Pump Departmen
390480N12 ########	1733.84	1732.84	16.7	1717.14	15.7	Departmen
390480N12 ########	1733.84	1732.84	10.7	1/1/.14		M:Tempc Departmen
390480N12 ########	1733.84	1732.84	16	1717.84	15	Departmen
390480N12 ####################################	1733.84	1732.84	29.9	1717.84	28.9	•
						Departmen
390480N12 ########	1733.84	1732.84	16.8	1717.04		M:Pumpe Departmen
390480N12 ########	1733.84	1732.84			IN	M:Tempc Departmen

390480N12 ########	1733.84	1732.84	15.7	1718.14	14.7	Departmen
390480N12 ########	1733.84	1732.84	24.1	1709.74	23.1	Departmen
390480N12 ########	1733.84	1732.84	37	1696.84	36	Departmen
390480N12 ########	1733.84	1732.84				NM:Tempc Departmen
390480N12 ########	1733.84	1732.84	41	1692.84	40	Departmen
390480N12 ########	1733.84	1732.84	28	1705.84	27	QM:Other Departmen
390480N12 ########	1733.84	1732.84				NM:Tempc Departmen
390480N12 ########	1733.84	1732.84	36.3	1697.54	35.3	Departmen
390480N12 ########	1733.84	1732.84				NM:Special Departmen
390480N12 ########	1733.84	1732.84	30.2	1703.64	29.2	Departmen
390480N12 ########	1733.84	1732.84	50	1683.84	49	Departmen
390480N12 ########	1733.84	1732.84				NM:Tempc Departmen
390480N12 ########	1733.84	1732.84	29.2	1704.64	28.2	Departmen
390480N12 ########		1732.84	29.6	1704.24	28.6	·
390480N12 ########		1732.84	40.8	1693.04	39.8	•
390480N12 ########		1732.84	28.9	1704.94	27.9	Departmen
390480N12 ########		1732.84				NM:Special Departmen
390480N12 ########		1732.84	24.5	1709.34	23.5	Departmen
390480N12 ########		1732.84				NM:Special Departmen
390480N12 ########		1732.84	34	1699.84	33	. Departmen
390480N12 ########		1732.84	48	1685.84	47	Departmen
390480N12 ########		1732.84	31.5	1702.34	30.5	Departmen
390480N12 ########		1732.84	43.3	1690.54	42.3	Departmen
390480N12 ########		1732.84	19.9	1713.94	18.9	Departmen
390480N12 ########		1732.84	33.6	1700.24	32.6	Departmen
390480N12 ########		1732.84	31.9	1701.94	30.9	Departmen
390480N12 ########		1732.84	48.9	1684.94	47.9	Departmen
390480N12 ########		1732.84	30.71	1703.13	29.71	Departmen
390480N12 ########		1732.84	39.85	1693.99	38.85	Departmen
390480N12 ########		1732.84	45.1	1688.74	44.1	Departmen
390480N12 ########	1733.84	1732.84	46.9	1686.94	45.9	Departmen
390480N12 ########		1732.84	46.7	1687.14	45.7	•
390480N12 ########		1732.84	51.4	1682.44	50.4	
390480N12 ########		1732.84	56	1677.84	55	Departmen
390480N12 ########		1732.84	56.2	1677.64	55.2	Departmen
390480N12 ########		1732.84	30.2	1077.01	33.2	NM:Tempo Departmen
390480N12 ########		1732.84				NM:Special Departmen
390480N12 ########		1732.84	65.35	1668.49	64.35	Departmen
390480N12 ########		1732.84	65.18	1668.66	64.18	
390480N12 ########		1732.84	41.6	1692.24	40.6	•
390480N12 ########		1732.84	32.5	1701.34	31.5	Departmen
390480N12 ########		1732.84	60.5	1673.34		QM:Casing Departmen
390480N12 ####################################		1732.84	58.6	1675.24		QM:Casing Departmen
390480N12 ####################################		1732.84	55.8	1678.04		QM:Casing Departmen
390480N12 ####################################		1732.84	55.8 57.8	1676.04	56.8	- ·
390480N12 ####################################		1732.84	55	1678.84	50.8	·
390480N12 ####################################		1732.84	56	1677.84	55	Departmen
330400IN12 ########	1733.04	1/32.04	30	1077.04	33	Departmen

390480N12 ########	1733.84	1732.84			NM:	Tempc Departmen
390480N12 ########	1733.84	1732.84	58	1675.84	57	Departmen
390480N12 ########	1733.84	1732.84	56.1	1677.74	55.1	Departmen
390480N12 ########	1733.84	1732.84	58.1	1675.74	57.1	Departmen
390480N12 ########	1733.84	1732.84	60.56	1673.28	59.56	Departmen
390480N12 ########	1733.84	1732.84	55.2	1678.64	54.2	Departmen
390480N12 ########	1733.84	1732.84	43.4	1690.44	42.4	Departmen
390480N12 ########	1733.84	1732.84	39.96	1693.88	38.96	Departmen
390480N12 ########	1733.84	1732.84	40.07	1693.77	39.07	Departmen
390480N12 ########	1733.84	1732.84	46.92	1686.92	45.92	Departmen
390480N12 ########	1733.84	1732.84	50.69	1683.15	49.69	Departmen
390480N12 ########	1733.84	1732.84	54.26	1679.58	53.26	Departmen
390480N12 ########	1733.84	1732.84	55.68	1678.16	54.68	Departmen
390480N12 ########	1732.84	1732.84	49.75	1683.09	49.75	Departmen
390480N12 ########	1732.84	1732.84	33.41	1699.43	33.41	Departmen
390480N12 ########	1732.84	1732.84	30.46	1702.38	30.46	Departmen
390480N12 ########	1733.84	1732.84	45.53	1688.31	44.53	Departmen

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Departmen PUMPED FOR 14 HOURS THE NIGHT BEFORE MEASUREMENT

Departmen NO ONE HOME

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Departmen NO PHONE ANSWER

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Departmen OWNER MEASURED

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Departmen Not measured again until 03/30/2010.

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Departmen UNABLE TO CONTACT OWNER

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Departmen Not measured again until 04/08/2014.

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Departmen Not measured again until 03/31/2015.

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Departmen locked gate

Departmen locked

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Departmen leaky casing

Departmen leaky casing

Departmen leaky casing

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