

J. Noggle

From: "Jones, T. R." <tjones2@entergy.com>
To: "jdn@nrc.gov" <jdn@nrc.gov>
Date: 10/13/05 10:05AM
Subject: FW: wells

From: Burns, Thomas
Sent: Thursday, October 13, 2005 10:03 AM
To: Jones, T. R.
Subject: FW: wells

From: Burns, Thomas
Sent: Friday, October 07, 2005 3:00 PM
To: Axelson, William L
Cc: Lavera, Ron
Subject: wells

Bill,

Survey of wells.

<<Well survey.doc>>

A/2

<u>Well #</u>	<u>Depth of Well (Ground level)</u>	<u>Water level in Well (Height)</u>	<u>Ground Elevation</u>	<u>Location description</u>
MW-101	14' 3"	3'	130'	Warehouse by bottle storage.
MW-102	26' 0"	5'	130'	Behind warehouse (Jersey Barriers)
MW -105	16' 0"	5'	140'	Behind Maintenance training building
MW-112	24' 6"	10'	140'	OIL storage tank area. (North)
MW-110	28' 0"	5'	140'	Yard 8
MW-107	38" 0"	11'	140'	NEM Building
MW-111	18' 0"	7'	19'	unit 2 transformer yard
MW-108	12' 0"	2'	14' 6"	Gas turbine alley
MW-109	12' 0"	4'	14' 6"	GT alley way west of temporary structure
MW-001	13' 0"	0' 6"	130'	Switch yard/gas turbines 2&3.
U3-1	14' 8"	7' 0"	~15'	Furthest NE well by discharge canal
U3-2	15.2"	6' 0"	~15'	middle well by discharge canal
U3-3	18' 6"	9'	~15"	South east well by discharge canal
U3-T1	2'	1'	5'	5' elevation unit 3 turbine hall
U3-T2	2'	2'	5'	5' elevation unit 3 turbine hall

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