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DominionSM

FEB 15 2002

Docket No. 50-423
B18572

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, DC 20555

Millstone Nuclear Power Station, Unit No. 3
Special Report - Steam Generator Tube Inservice Inspection


Pursuant to Millstone Unit No. 3 Technical Specifications (TS) Surveillance Requirement 4.4.5.5.b and TS 6.9.2, Dominion Nuclear Connecticut, Inc., (DNC) has enclosed a report documenting the results of inservice inspections conducted on the steam generators during the seventh refueling outage which occurred in January/February 2001.

There are no regulatory commitments contained within this letter.

Should you have any questions regarding this submittal, please contact Mr. David W. Dodson at (860) 447-1791, extension 2346.

Very truly yours,

DOMINION NUCLEAR CONNECTICUT, INC.



C. J. Schwarz, Director
Nuclear Station Operations and Maintenance

Enclosure (1)

cc: H. J. Miller, Region I Administrator
V. Nerses, NRC Senior Project Manager, Millstone Unit No. 3
NRC Senior Resident Inspector, Millstone Unit No. 3

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Enclosure 1

Millstone Nuclear Power Station, Unit No. 3

Special Report - Steam Generator Tube Inservice Inspection

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Special Report -

Steam Generator Tube Inservice Inspection

Inspections Ended on February 18, 2001,
in Refueling Outage 7

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- 1.0 Tables and Figures
- 2.0 All Indications - B Steam Generator
- 3.0 All Indications - D Steam Generator
- 4.0 Information Related to Telephone Conference of February 13, 2001, on Refueling Outage 7 Steam Generator Tube Inspections

Millstone Nuclear Power Station, Unit No. 3
Special Report - Steam Generator Tube Inservice Inspection

Purpose:

This Special Report is submitted pursuant to the reporting requirements of Technical Specifications 4.4.5.5.b and 6.9.2, within 12 months following the completion of the refueling outage (RFO) 7 eddy current inspection of the Millstone Unit No. 3 steam generator (SG) tubes. The "end-of-cycle" SG tube inspection for cycle 7 was completed on February 18, 2001. This report also provides a summary of the RFO7 Condition Monitoring and Operational Assessments.

Examination Scope:

A full length eddy current bobbin coil inspection was performed on 11,231 tubes (100 percent of operable tubes in SGs B and D) or approximately 50 percent of the total population of tubes in all SGs. Additionally, extensive augmented testing (6,481 locations including examination of 5 plugs) was performed in SGs B and D with motorized rotating probe techniques. All rotating probe examinations utilized Plus Point Coils.

Plus Point technology was used because it provides superior detection of both circumferential and axial cracks, and has been qualified to the Pressurized Water Reactor (PWR) SG Examination Guidelines, Appendix H, for the detection of cracking mechanisms. The rotating probe inspections were performed in areas of special interest (e.g., hot leg tube sheet areas, low row u-bends, bulges, wear, and dings) where bobbin probes do not provide adequate detection and/or diagnostic capabilities.

Results:

Table 1, "Millstone 3 RFO7 Eddy Current Test Summary" and the discussion below provide a synopsis of the SG tube inspection and results. Tube specific results are presented in Appendices 2 and 3.

Steam Generator B:

The only identified degradation mechanism in SG B continues to be mechanical wear at the anti-vibration bar (AVB) locations. A total of 36 tubes were identified as containing indications at 75 AVB locations, ranging in depth from 10 percent through wall (TW) to 33 percent TW. No tubes were plugged in SG B and the inspection results were classified as C-1.

Steam Generator D:

The primary degradation mechanism in SG D continues to be mechanical wear, mostly at the AVB locations. A total of 96 tubes were identified containing indications ranging in depths from 4 to 47 percent through wall. This includes 67 tubes with AVB wear indications, 13 tubes with single volumetric indications (SVIs) at the flow distribution baffle (FDB), 16 tubes with SVIs at the top-of-tubesheet (TTS), and one tube with mechanical wear due to interaction between the tube and the FDB (one tube had both an AVB flaw and an SVI). Table 1 provides a breakdown of the depth distribution of these flaws. Most of the SVIs were likely caused by foreign object wear based on the presence of adjacent loose part indications in many of the affected tubes, and on their clustering and locations within the bundle. The only exception involves a ten tube cluster of SVIs at the TTS on the periphery. These SVIs may have been caused during SG fabrication, as indicated by associated outside diameter axial scratches within the tube expansion, a condition considered to have been created during fabrication prior to tube expansion.

The SG D inspection results were classified as C-2 due to AVB wear. The C-2 category resulted from the identification of "one or more tubes, but not more than 1 percent of the total tubes inspected" as being defective. Since 100 percent of the tubes in SG D were inspected, no further expansion was required.

Tube Repairs:

The plugging limit is defined within Technical Specifications as an imperfection depth of 40 percent of the nominal tube wall thickness. The eddy current examination identified flaws greater than or equal to the plugging limit in 11 tubes in SG D; all were the result of AVB wear. These tubes are identified in Table 2, "Location of Tubes Plugged for AVB Wear Sized $\geq 40\%$ TW During RFO7." Additionally, 40 tubes were removed from service on a discretionary basis. Five of these tubes exhibited AVB wear greater than 36 percent through wall, but less than the plugging limit (see Table 3, "Location of Discretionary Tubes Plugged for AVB Wear During RFO7"). The remaining 35 were conservatively plugged due to SVIs or potential loose parts (PLPs). These are identified in Table 4, "Location of Tubes Plugged for SVI or PLP During RFO7."

The tubes removed from service can be grouped into three categories:

- Sixteen (16) tubes exhibited degradation attributed to AVB wear. This number includes 5 tubes which had indications that were less than 40% through wall, but were removed on a discretionary basis.
- Twenty-nine (29) tubes exhibited an SVI at the TTS or at the FDB. Millstone Unit 3 used a sizing technique qualified-by-extension to EPRI SG Examination Guidelines, Appendix H, for these indications and none exceeded the 40 percent through wall plugging limit. However, the tubes were removed from service on a discretionary basis. (Note: One of these tubes also contained an AVB wear flaw which exceeded the plugging limit. This tube is also included in the 16 discussed above).

- Seven (7) tubes were identified in close proximity to a loose part which was non-retrievable. These tubes were removed from service, on a discretionary basis.

The 51 tubes plugged on February 18, 2001, were removed from service by the installation of an FTI Alloy 690 Rolled Mechanical Tube Plug. Table 5, "Total Tubes Plugged to Date," provides historical documentation of all SG tubes plugged at Millstone Unit 3.

Condition Monitoring Assessment Summary:

The condition of the SGs, as determined during RFO7 using non-destructive examination (NDE) techniques qualified in accordance with the EPRI PWR Steam Generator Examination Guidelines, Rev. 5, Appendix H, met the three NEI 97-06 performance criteria. All indications of tube degradation identified during the examination were well below the applicable structural integrity limit, with required allowances for NDE sizing uncertainty. The examination revealed no evidence of plug degradation or installation deficiencies, and minimal primary to secondary leakage occurred (less than one gallon per day) during fuel cycle 7. There were no through wall, or near through wall defects identified, and no structural limits were exceeded; therefore, the accident leakage performance criteria was not exceeded during the operating period prior to RFO7.

Operational Assessment Summary:

There is reasonable assurance that operation of the SGs, until their next planned tube examination (RFO8 for SGs A and C, RFO9 for SGs B and D), will not cause any of the NEI 97-06 performance criteria to be exceeded. The growth rates observed in AVB wear, foreign object wear and flow distribution baffle wear, support the conclusion that no wear exceeding the structural limit, with allowances for NDE sizing uncertainty and NDE probability of detection, will occur prior to the next examination in any of the four SGs.

During RFO7 all foreign objects which could be retrieved were removed from the SGs. Upon completion of the RFO7 tube examination, all tubes with indications of adjacent foreign objects and/or foreign object related wear were removed from service by plugging. All indications of AVB wear exceeding 36 percent through wall were also plugged.

The absence of secondary side structural degradation and plug deficiencies provides a high level of confidence that tube degradation, related to secondary support structure deficiencies, will not occur during these operating periods. Feeding/J-tube erosion was identified, evaluated, and concluded to be acceptable for at least two additional cycles of operation. Therefore, this degradation will not threaten SG tube integrity during the next two operating cycles. No degradation of upper internals components which could impact SG tube integrity was observed during a general visual examination. Consequently, degradation that could threaten tube integrity during the next two operating cycles is very unlikely to occur.

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Appendix 1

Millstone Nuclear Power Station, Unit No. 3

Tables and Figures

Tables and Figures

- Table 1 - Millstone 3 RFO7 Eddy Current Test Summary
- Table 2 - Location of Tubes Plugged for AVB Wear Sized $\geq 40\%$ TW During RFO7
- Table 3 - Location of Discretionary Tubes Plugged for AVB Wear During RFO7
- Table 4 - Location of Tubes Plugged for SVI or PLP During RFO7
- Table 5 - Total Tubes Plugged to Date
- Table 6 - RFO7 SG Tube Examination Scope Expansion Criteria
- Table 7 - Acronyms
- Figure 1 - Steam Generator Arrangement
- Figure 2 - Tube Bundle Arrangement

Table 1 - Millstone 3 RFO7 Eddy Current Test Summary			
	SG B	SG D	TOTAL
Number of Tubes (SG B and D only)	5626	5626	11252
Number of Tubes Inspected F/L w/Bobbin Probe	5622	5609	11231
Number of Tube Inspections w/MRPC (Total)	3124	3352	6476
•Hot Leg Expansion Transitions	2814	2808	5622
•Row 1 and 2 U-Bends (mid range)	122	122	244
•Row 1 and 2 U-Bends (high frequency)	10	10	20
•Misc. Special Interest and Scope Expansion	178	412	590
Plug Inspections w/MRPC	0	5	5
Tubes with Max AVB Wear $\geq 40\%$	0	11	11
Tubes with Max AVB Wear $\geq 20\%$ but $< 40\%$	14	23	37
Tubes with Max AVB Wear $\leq 20\%$	22	33	55
Tubes with Max SVI $\geq 40\%$	0	0	0
Tubes with Max SVI $\geq 20\%$ but $< 40\%$	0	7	7
Tubes with Max SVI $\leq 20\%$	0	22	22
Tubes with Max FDB Wear $\geq 40\%$	0	0	0
Tubes with Max FDB Wear $\geq 20\%$ but $< 40\%$	0	1	1
Tubes with Max FDB Wear $\leq 20\%$	0	0	0
Tubes Plugged on a discretionary basis	0	40	40
Total Tubes Plugged as a Result of this Inspection	0	51	51

Table 2 - Location of Tubes Plugged for AVB Wear Sized $\geq 40\%$ TW During RFO7					
ROW	COLUMN	% degradation	ROW	COLUMN	% degradation
41	57	45	45	101	45
42	101	47	51	68	44
42	102	42	54	46	45
43	23	43	54	88	42
43	69	45	57	78	47
43	91	43			

Table 3 - Location of Discretionary Tubes Plugged for AVB Wear During RFO7					
ROW	COLUMN	% degradation	ROW	COLUMN	% degradation
32	38	38	52	70	38
42	96	38	55	70	39
47	99	37			

Table 4 - Location of Tubes Plugged for SVI or PLP During RFO7								
Row	Column	Indication	Row	Column	Indication	Row	Column	Indication
1	119	SVI	45	24	SVI	58	56	SVI
1	120	SVI	52	53	SVI	58	75	SVI
1	121	SVI	52	54	SVI			
35	23	SVI	53	54	SVI	15	18	PLP
37	23	SVI	53	79	SVI	54	79	PLP
37	24	SVI	54	45	SVI	54	81	PLP
38	107	SVI	54	80	SVI	57	75	PLP
39	107	SVI	55	45	SVI	58	74	PLP
42	23	SVI	55	46	SVI	59	55	PLP
43	24	SVI	57	74	SVI	59	56	PLP
44	23	SVI	57	79	SVI			
44	24	SVI	58	54	SVI			
45	23	SVI	58	55	SVI			

Table 5 - Total Tubes Plugged to Date					
	SG A	SG B	SG C	SG D	TOTAL
Fabrication	1	2	2	0	5
Preservice	2	1	1	1	5
RFO1	1	0	0	1	2
RFO2	4	---	0	---	4
RFO3	---	0	---	5	5
RFO4	6	---	1	0	7
RFO5	---	1	---	10	11
MID CYCLE	---	---	2	---	2
RFO6	12	---	2	---	14
RFO7	---	0	---	51	51
TOTAL	26	4	8	68	106

Table 6 - RFO7 SG Tube Examination Scope Expansion Criteria

<i>Condition Identified in the Initial Sample</i>	<i>Scope Expansion Requirements</i>		
	<i>Technical Specification Requirements</i>	<i>NEI 97-06 / EPRI NDE Guidelines</i>	<i>Operational Assessment (OA)</i>
<i>Category C1 Resulting from IGA/SCC</i>	No Scope Expansion	No Scope Expansion	Possible Expansion based on the OA.
<i>Category C2 or C3 Resulting from IGA/SCC</i>	If the result is C3 in two or more steam generators, inspect all tubes in all steam generators in the affected region. Otherwise, NEI 97-06 is more limiting.	Inspect all tubes in affected SG in the affected region (e.g., hot leg expansion transitions). Ensure that 20% of the tubes in all other SGs affected regions are inspected. (The 20% samples may be subject to further expansion based on Table 3-1)	Inspection of all tubes in all SGs in affected region may be required based on the OA.
<i>Category C1 Resulting from Non-Cracks*</i>	No Scope Expansion	No Scope Expansion	Possible Expansion based on OA
<i>Category C2 Resulting from Non-Cracks*</i>	Inspect additional 12% in the C2 SG. (The 12% expanded sample may be subject to further expansion per Tech Spec. Table 4.4-2)	Inspect additional 20% in the C2 SG. (The 20% expanded sample may be subject to further expansion based on Table 3-1)	Based on OA, a larger expansion may be required.
<i>Category C3 Resulting from Non-Cracks*</i>	Inspect all tubes in the C3 SG and ensure that 12% of the tubes in other SGs are inspected. (The 12% samples may be subject to further expansion per Tech Spec. Table 4.4-2)	Inspect all tubes in the C3 SG and ensure that 20% of the tubes in other SGs are inspected. (The 20% samples may be subject to further expansion based on Table 3-1)	Based on OA, a larger expansion may be required.

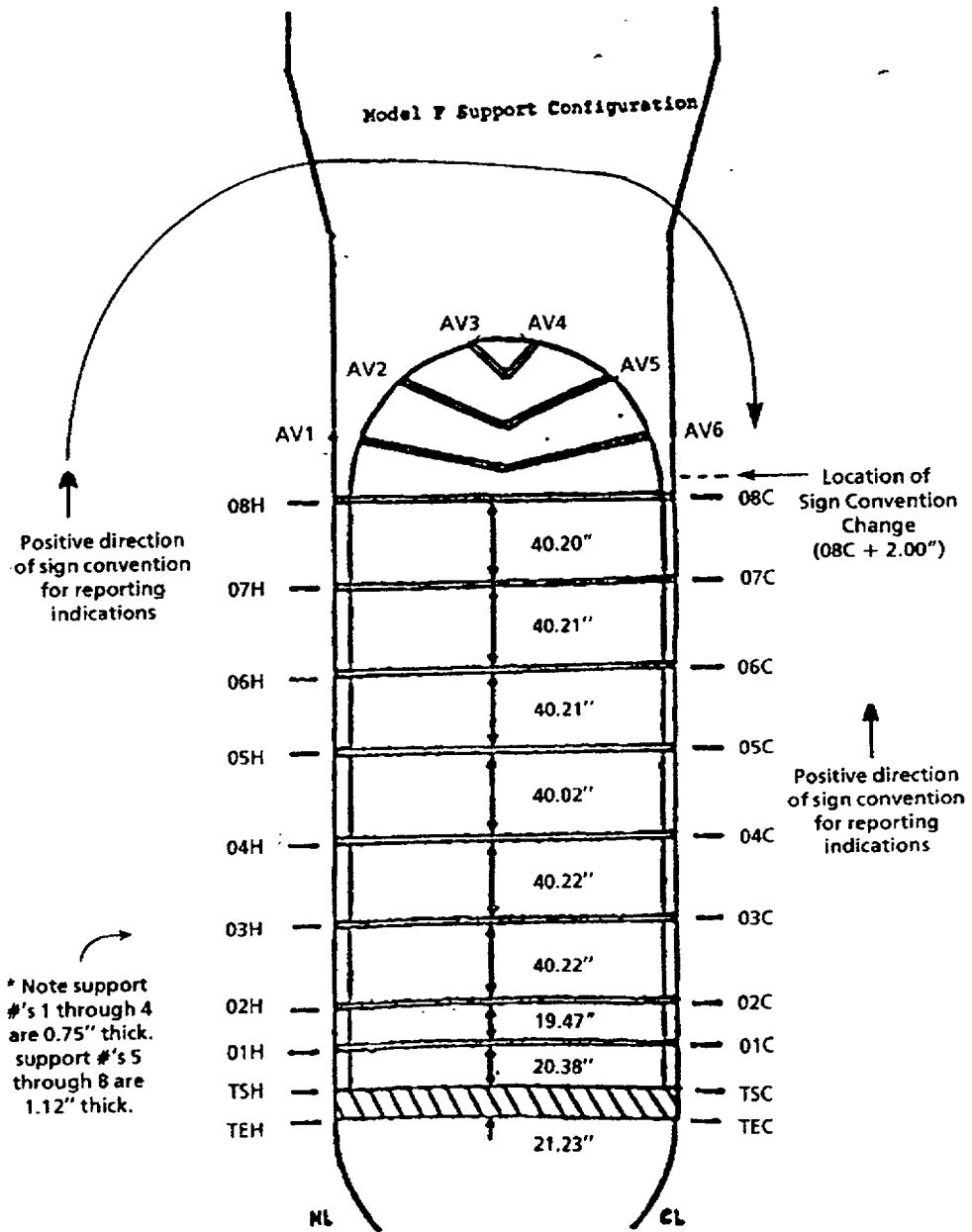
*Wear, pitting, thinning, or impingement with bobbin probes

Note: If the OA determines that expansion into other SGs is not required to meet NEI 97-06 performance criteria, only inspections to meet Technical Specifications will be performed.

Table 7 - Acronyms

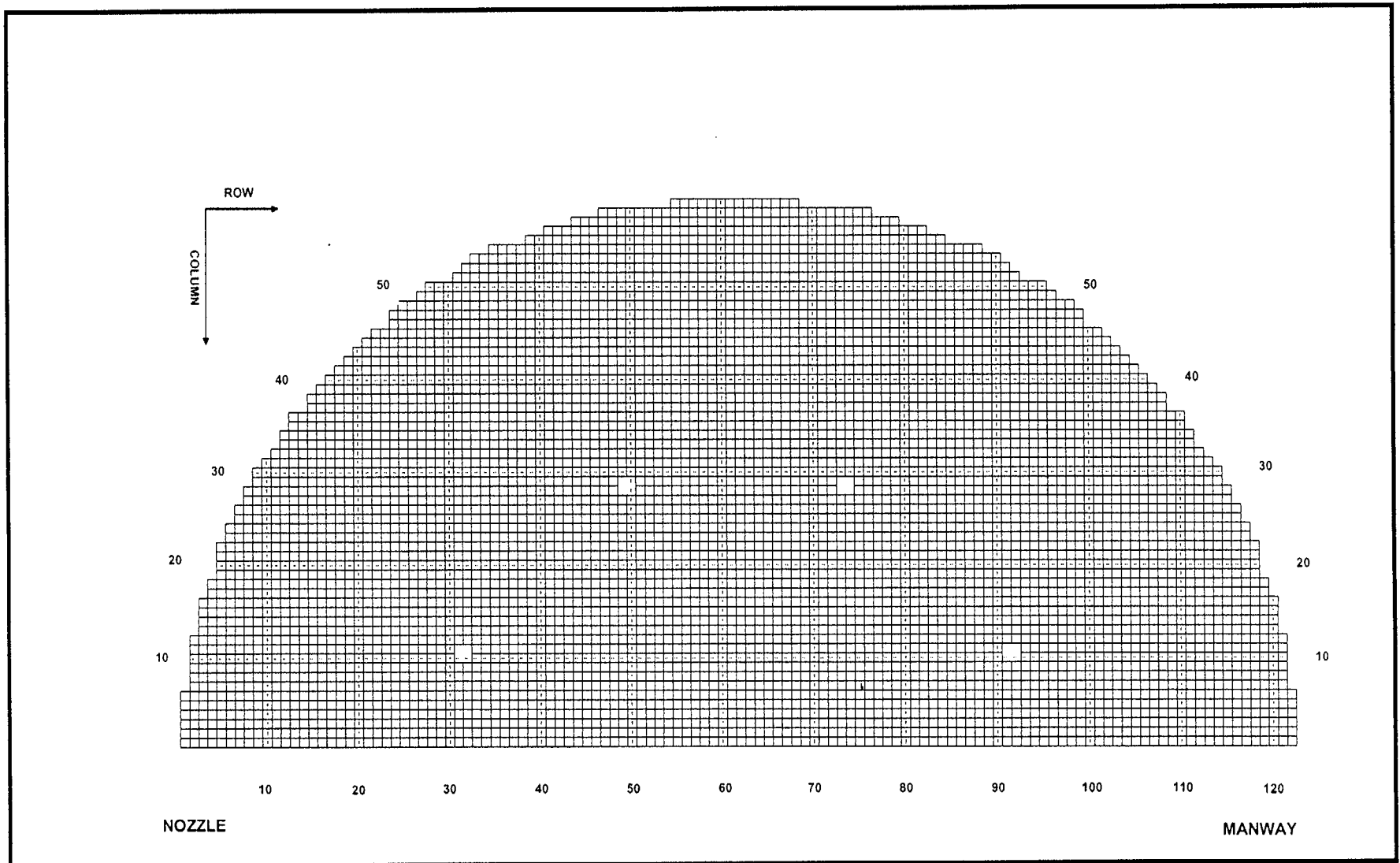
AVB	Anti-Vibration Bar
BLG	Bulge
CL	Cold Leg
DDH	Ding or Dent Signal - Reviewed in History
DDI	Distorted Dent or Ding Indication
DDS	Ding or Dent Signal - Non-Confirming w/RPC
DNG	Ding
DNT	Dent Indication
ECT	Eddy Current Test
EPRI	Electric Power Research Institute
ETSS	Examination Technique Specification Sheet
FDB	Flow Distribution Baffle
HL	Hot Leg
INF	Indication Not Found
INR	Indication Not Reportable
LPI	Loose Part Indication
LPS	Loose Part Signal
MRPC	Motorized Rotating Pancake Coil
NDD	No Detectable Degradation
NDE	Nondestructive Examination
NDF	No Degradation Found
NEI	Nuclear Energy Institute
NQH	Non-quantifiable Indication - Reviewed in History
NQI	Non-quantifiable Indication
OA	Operational Assessment
PID	Positive Identification
PLG	Tube is plugged
PLP	Possible Loose Part
PWR	Pressurized Water Reactor
RAD	Retest Analyst Discretion
RBD	Retest - Bad Data
RIC	Retest - Incomplete
RRT	Retest - Restricted Tube
S/N	Signal-to-Noise Ratio
SAI	Single Axial Indication
SCI	Single Circumferential Indication
SG	Steam Generator
SLG	Sludge
SVI	Single Volumetric Indication
TFH	Tangential Flawlike Signal - Reviewed in History
TFS	Tangential Flawlike Signal - Non-confirming w/RPC
TSC	Tubesheet Cold Leg
TSH	Tubesheet Hot Leg
TTS	Top of Tubesheet
TWD	Through Wall Depth
VOL	Volumetric Indication

Figure 1 - Steam Generator Arrangement



NOTE: Support spacing values given are center-to-center

Figure 2 - Tube Bundle Arrangement



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Appendix 2

Millstone Nuclear Power Station, Unit No. 3

All Indications - B Steam Generator

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
1	1				NDD			07H	TEC	560UC	38			COLD
				3	NDF		TSH	+16.80						HOT
		21.91	179	1	DNG		TSH	+16.80						HOT
1	2				NDD			08H	08C	5201P	55			COLD
					NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
1	3			3	NDF		08C	+0.92						COLD
					NDD			08H	08C	5201P	55			COLD
					NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
1	4				RBD			08H	08C	5201P	55			COLD
					NDD			08H	08C	5001P	67			COLD
					NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
1	5				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	43			HOT
					NDD			08H	TEH	560UL	1			HOT
1	6				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
1	7				NDD			08H	08C	5201P	55			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
1	8			3	NDF		08C	+0.15						COLD
		4.56	177	1	DNG		TSC	+18.59						COLD
		0.16	242	1	INR		01C	-1.66						COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
1	9				NDD			07H	TEC	560UC	39			COLD
		3.40	184	1	DNG		05H	+25.14						HOT
1	10				NDD			07H	TEC	560UC	39			COLD
		1.39	118	3	INR		02H	+11.38						HOT
1	11				NDD			08H	08C	5201P	55			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			08H	TEH	560UL	1			HOT
1	12			2	NDF		08C	-0.64						COLD
		5.26	186	P 1	DNT		08C	-0.23						COLD
					NDD			08H	TEH	560UL	1			HOT
1	13				NDD			07H	TEC	560UC	39			COLD
					NDD			08H	TEH	560UL	1			HOT
1	14				NDD			07H	TEC	560UC	39			COLD
					NDD			08H	TEH	560UL	1			HOT
1	15				NDD			08C	08H	5201P	56			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
1	16				NDD			08C	08H	5201P	56			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
1	17				NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
1	18				NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
1	19			2	NDF		08H	-0.49						COLD
		2.07	170	1	INR		08H	-0.40						COLD
		1.32	172	P 1	INR		08H	-0.49						HOT
1	20			P 2	NDF		08H	+4.55						COLD
				P 2	NDF		08C	+1.38						COLD
				2	NDF		08H	+0.00						COLD
		49.12	178	1	DNG		08C	+1.46						COLD
		47.09	178	1	INR		08H	+4.55						COLD
					RRT		08C	+1.16						COLD
				3	NDF		07H	+0.00						HOT
					NDD			08H	TEH	560UL	1			HOT
1	21				NDD			07H	TEC	560UC	39			COLD
					NDD			08H	TEH	560UL	1			HOT
1	22				NDD			07H	TEC	560UC	39			COLD
					NDD			08H	TEH	560UL	1			HOT
1	23				NDD			08C	08H	5201P	56			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			08H	TEH	560UL	1			HOT
1	24			2	NDF		08C	+0.52						COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
1	25				NDD			08H	TEH	560UL	1			HOT
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
1	26				NDD			08H	TEH	560UL	1			HOT
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
1	27				NDD			08H	TEH	560UL	1			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	40			COLD
					NDD			08H	TEH	560UL	1			HOT
1	28				NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	40			COLD
					NDD			08H	TEH	560UL	1			HOT
1	29				NDD			07H	TEC	560UC	40			COLD
					NDD			08H	TEH	560UL	1			HOT
1	30				NDD			07H	TEC	560UC	40			COLD
					NDD			08H	TEH	560UL	1			HOT
1	31				NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
1	32				NDD			08H	TEH	560UL	1			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
1	33				NDD			08H	TEH	560UL	1			HOT
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
1	34	3.45		3	NDF	01H	-0.35	01H	01H	560PP	45			HOT
				1	DNT	01H	-0.35	08H	TEH	560UL	1	OK		HOT
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
1	35	3.85		3	NDF	08H	-0.43	08C	08H	5201P	57			COLD
				1	DNT	08H	-0.43	07H	TEC	560UC	40			COLD
		3.29		1	DNT	08H	-0.21	08H	TEH	560UL	1			HOT
1	36				NDD			08H	TEH	560UL	44			HOT
				3	NDF	08C	-1.83	08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	40			COLD
					RBD			08H	TEH	560UL	1			HOT
1	37				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	40			COLD
					RBD			08H	TEH	560UL	1			HOT
1	38				NDD			08H	TEH	560UL	44			HOT
		6.49		1	DNT	05C	-0.20	07H	TEC	560UC	40			COLD
					RBD			08H	TEH	560UL	1			HOT
1	39				NDD			08H	TEH	560UL	44			HOT
				2	NDF	08C	-1.57	08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
1	40				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
1	41				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
1	42				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	40			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
1	43				NDD			08H	TEH	560UL	44			HOT
					NDD			08H	08C	5001P	67			COLD
					NDD			07H	TEC	560UC	40			COLD
					RBD			08H	TEH	560UL	1			HOT
1	44				NDD			08H	TEH	560UL	44			HOT
					NDD			08H	08C	5001P	67			COLD
					NDD			07H	TEC	560UC	40			COLD
					RBD			08H	TEH	560UL	1			HOT
1	45				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	40			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
1	46						RBD	08H	TEH	560UL	1			HOT
							NDD	08H	TEH	560UL	52			HOT
1	47						NDD	07H	TEC	560UC	40			COLD
							NDD	TSH	TSH	560PS	53			HOT
							NDD	08H	08C	5001P	67			COLD
							NDD	07H	TEC	560UC	59			COLD
1	48						NDD	08H	TEH	560UL	52			HOT
							NDD	TSH	TSH	560PS	53			HOT
		3.99	184	P	1	08H	NDF	08H	08C	5001P	67	+0.43		COLD
		3.45	183	P	1	08H	DNT	08H	TEC	560UC	59	+0.43		COLD
1	49						DNT	08H	TEH	560UL	52	+0.05		HOT
							NDD	TSH	TSH	560PS	53			HOT
							NDD	07H	TEC	560UC	59			COLD
1	50						NDD	08H	TEH	560UL	52			HOT
							NDD	TSH	TSH	560PS	53			HOT
							NDD	07H	TEC	560UC	59			COLD
1	51						NDD	08H	TEH	560UL	52			HOT
		9.90	186	P	1	08H	NDF	08H	08C	5001P	67	+0.22		COLD
		9.02	185	P	1	08H	DNT	08H	TEC	560UC	59	+0.32		COLD
1	52						DNT	08H	TEH	560UL	52	+0.22		HOT
							NDD	TEH	TSH	560PS	53			HOT
							NDD	08H	08C	5001P	67			COLD
							RRT	08C	TEC	560UC	59	+0.00		COLD
							NDD	08H	TEH	560UL	52			HOT
1	53	14.26	176	1		08H	DNG	08H	TEC	540UC	65	+10.23		COLD
		5.82	186	P	1	08H	DNT	08H	TEC	560UC	59	+0.29		COLD
		0.38	204	1		08H	INR	08H	TEC	560UC	59	+7.23		COLD
							NDD	07H	TEC	560UC	59			COLD
							NDD	08H	TEH	560UL	52			HOT
1	54					08H	NDF	08H	08H	5201P	60	+0.29		HOT
							NDD	07H	TEC	560UC	59			COLD
1	55						NDD	08H	TEH	560UL	52			HOT
							NDD	TEH	TSH	560PS	53			HOT
							NDD	08H	08C	5001P	67			COLD
							NDD	07H	TEC	560UC	59			COLD
1	56						NDD	08H	TEH	560UL	52			HOT
							NDD	TSH	TSH	560PS	53			HOT
							NDD	08H	08C	5001P	67			COLD
							NDD	07H	TEC	560UC	59			COLD
1	57						NDD	08H	TEH	560UL	52			HOT
							NDD	TEH	TSH	560PS	53			HOT
							NDD	08H	TEH	560UL	52			HOT
1	58						NDD	07H	TEC	560UC	40			COLD
							NDD	TSH	TSH	560PS	53			HOT
							NDD	08H	TEH	560UL	52			HOT
1	59						NDD	07H	TEC	560UC	40			COLD
							NDD	08H	08C	5001P	67			COLD
							NDD	08H	TEH	560UL	52			HOT
1	60						NDD	07H	TEC	560UC	40			COLD
							NDD	08H	08C	5001P	67			COLD
							NDD	08H	TEH	560UL	52			HOT
1	61						NDD	07H	TEC	560UC	40			COLD
							NDD	07H	TEC	560UC	40			COLD
1	62						NDD	08H	TEH	560UL	1			HOT
							NDD	TEH	TSH	560PP	11			HOT
							NDD	07H	TEC	560UC	40			COLD
1	63						NDD	08H	TEH	560UL	1			HOT
							NDD	TSH	TSH	560PP	11			HOT
							NDD	08C	08H	5201P	8			HOT
							NDD	07H	TEC	560UC	40			COLD
1	64						NDD	08H	TEH	560UL	1			HOT
							NDD	TSH	TSH	560PP	11			HOT
							NDD	08C	08H	5201P	8			HOT
							NDD	07H	TEC	560UC	40			COLD
1	65						NDD	08H	TEH	560UL	1			HOT
							NDD	TSH	TSH	560PP	11			HOT
							NDD	07H	TEC	560UC	40			COLD
1	66						NDD	08H	TEH	560UL	1			HOT
							NDD	TSH	TSH	560PP	11			HOT
							NDD	07H	TEC	560UC	40			COLD
1	67						NDD	08H	TEH	560UL	1			HOT
							NDD	08C	08H	5201P	7			HOT
							NDD	07H	TEC	560UC	40			COLD
1	68						NDD	08H	TEH	560UL	1			HOT
							NDD	07H	TEC	560UC	41			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
					NDD			08C	08H	5201P	7			HOT
1	69				NDD			08H	TEH	560UL	1			HOT
					NDD			07H	TEC	560UC	41			COLD
1	70				NDD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
1	71				RBD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	11			HOT
					NDD			08C	08H	5201P	7			HOT
1	72				RBD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	11			HOT
					NDD			08C	08H	5201P	7			HOT
1	73				RBD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	11			HOT
					RBD			08H	TEH	560UL	1			HOT
1	74				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	11			HOT
					RBD			08H	TEH	560UL	1			HOT
1	75				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	7			HOT
1	76				RBD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	7			HOT
1	77				RBD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					RBD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
1	78				NDD			TEH	TSH	560PP	15			HOT
					NDD			08H	TEH	560UL	2			HOT
1	79				NDD			07H	TEC	560UC	41			COLD
		11.52	186	P 1	NDD			08H	TEH	560UL	2			HOT
					DNT	08C	-0.02	07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	3			HOT
1	80				NDD			TSH	TSH	560PP	15			HOT
					NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
1	81				NDD			08C	08H	5201P	3			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			08H	TEH	560UL	2			HOT
1	82				NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	15			HOT
					NDD			08H	TEH	560UL	2			HOT
1	83				NDD			07H	TEC	560UC	41			COLD
					NDD			08H	TEH	560UL	2			HOT
1	84				NDD			07H	TEC	560UC	41			COLD
					NDD			08H	08C	5201P	55			COLD
					RBD			08C	08H	5201P	3			HOT
1	85	0.27	88	3	NQH		TSH	08H	TEH	560UL	2			HOT
		0.46	105	3	INR		TSH	08H	TEH	560UL	2			HOT
		0.64	112	3	INR		TSH	08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					2	NDF	08H	08H	08H	5201P	60			HOT
					3	RIC	08H	08H	08H	560PP	48			HOT
1	86				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
1	87				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					2	NDF	08H	08C	08C	5201P	55			COLD
					RAD			08C	08H	5201P	3			HOT
1	88				NDD			TSH	TSH	560PP	15			HOT
					NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
					NDD			08H	08C	5201P	55			COLD
					RBD			08C	08H	5201P	3			HOT
1	89				NDD			TSH	TSH	560PP	15			HOT
					NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
1	90				NDD			TSH	TSH	560PP	15			HOT
					NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
1	91				NDD			TSH	TSH	560PP	15			HOT
					NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
1	92				NDD			08C	08H	5201P	3			HOT
					NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	5			HOT
1	93				NDD			08C	08H	5201P	4			HOT
					NDD			08H	TEH	560UL	2			HOT
					NDF	08H	+0.95	08H	08H	5201P	60			HOT
					RIC	08H	+0.95	08H	08H	560PP	48			HOT
1	94				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
1	95				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TSH	560PP	14			HOT
					NDD			08C	08H	5201P	5			HOT
					NDD			08C	08H	5201P	4			HOT
1	96				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			08C	08H	5201P	5			HOT
					NDD			08C	08H	5201P	4			HOT
1	97				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
1	98				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDF	08H	+0.67	08H	08H	560PP	48			HOT
1	99				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			08H	08C	5201P	55			COLD
					RBD			08H	08C	5201P	6			HOT
					RBD			08C	08H	5201P	5			HOT
					RBD			08C	08H	5201P	4			HOT
1	100				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			08C	08H	5201P	5			HOT
					RBD			08C	08H	5201P	4			HOT
1	101				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
1	102				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
1	103				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			08C	08H	5201P	5			HOT
					RBD			08C	08H	5201P	4			HOT
1	104				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			08C	08H	5201P	4			HOT
1	105				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDF	08H	+0.37	08H	08H	560PP	48			HOT
1	106				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			TEH	TSH	560PP	15			HOT
					NDD			07H	TEC	560UC	42			COLD
1	107				NDD			08H	TEH	560UL	2			HOT
					NDD			08H	08C	5201P	4			HOT
1	108				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			08H	08C	5201P	55			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
							RBD	08C	08H	5201P	4			HOT
							NDD	07H	TEC	560UC	42			COLD
1	109						NDD	08H	TEH	560UL	2			HOT
							NDD	07H	TEC	560UC	42			COLD
1	110						NDD	08H	TEH	560UL	2			HOT
							NDD	07H	TEC	560UC	42			COLD
1	111						NDD	08H	TEH	560UL	2			HOT
							NDD	TSH	TSH	560PP	15			HOT
							NDD	08C	08H	5201P	5			HOT
							NDD	07H	TEC	560UC	42			COLD
1	112						NDD	08H	TEH	560UL	2			HOT
							NDD	TSH	TSH	560PP	15			HOT
							NDD	08C	08H	5201P	5			HOT
							NDD	07H	TEC	560UC	42			COLD
1	113						NDD	08H	TEH	560UL	2			HOT
							NDD	TSH	TSH	560PP	15			HOT
							NDD	07H	TEC	560UC	52			COLD
1	114						NDD	08H	TEH	560UL	2			HOT
							NDD	TSH	TSH	560PP	15			HOT
							NDD	07H	TEC	560UC	52			COLD
1	115						NDD	08H	TEH	560UL	2			HOT
							NDD	08H	08C	5201P	55			COLD
							RBD	08H	08C	5201P	6			HOT
							RBD	08C	08H	5201P	5			HOT
							NDD	07H	TEC	560UC	52			COLD
1	116						RBD	08H	08C	5201P	55			COLD
							NDF	08H						COLD
		11.94		185	P 1		DNT	08H						COLD
		13.36		185	P 1		DNT	08H						HOT
1	117						DNT	08H						COLD
							NDD							HOT
							NDD							COLD
1	118	15.44		186	P 1		DNT	08C						COLD
							NDD							HOT
1	119	9.55		186	P 1		DNT	08C						COLD
							NDF	08C						COLD
							NDD							HOT
1	120						NDD							COLD
							NDD							COLD
							NDD							HOT
1	121						NDD							COLD
							NDD							HOT
							NDD							COLD
1	122						NDD							HOT
							NDD							COLD
							NDD							HOT
2	1						NDD							COLD
							NDD							HOT
2	2						NDD							COLD
							NDD							COLD
							NDD							HOT
2	3						NDD							COLD
							NDD							COLD
							NDD							HOT
2	4						NDD							COLD
							NDD							COLD
							NDD							HOT
2	5						NDD							COLD
							NDD							HOT
							NDD							COLD
2	6						NDD							COLD
							NDD							HOT
							NDD							COLD
2	7						NDD							HOT
							NDD							COLD
							NDD							HOT
							NDD							COLD
							NDD							HOT
							NDD							COLD
2	8						RBD							HOT
							RBD							COLD
							NDD							COLD
							NDD							COLD
							NDD							HOT
							NDD							COLD
							NDD							HOT
2	9						NDD							HOT
							NDD							COLD
							RBD							HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
2	10				NDD			07H	TEC	560UC	39			COLD
					NDD			08H	TEH	560UL	1			HOT
2	11				NDD			08H	08C	5201P	55			COLD
					NDD			08C	08H	5201P	56			COLD
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	12				NDD			08C	08H	5201P	56			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			08H	TEH	560UL	1			HOT
2	13				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	14				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	15				NDD			08C	08H	5201P	56			COLD
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	16				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	56			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	17				NDD			06H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
2	18				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	19				NDD			08H	TEH	560UL	44			HOT
					RBD			08C	08H	5201P	56			COLD
					NDD			08H	08C	5001P	67			COLD
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	20				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	56			COLD
					NDD			07H	TEC	560UC	40			COLD
					RBD			08H	TEH	560UL	1			HOT
2	21				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	40			COLD
					RBD			08H	TEH	560UL	1			HOT
2	22				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	23				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	56			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	24				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	25				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	26				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	27				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	28				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	29				NDD			08H	TEH	560UL	44			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	30				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	31				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	32				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	33				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	34				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	35				INF		TSH +25.90	08H	TEH	560UL	44	HR		HOT
					INF		TSH +26.30	08H	TEH	560UL	44	HR		HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	36				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	37				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	38				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	39				NDD			08H	TEH	560UL	44			HOT
					NDD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	40				NDD			08H	TEH	560UL	44			HOT
					NDD			08H	08C	5001P	67			COLD
					RBD			08C	08H	5201P	57			COLD
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	41				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	42				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
2	43				NDD			08H	TEH	560UL	44			HOT
					NDD			08H	08C	5001P	67			COLD
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	44				NDD			08H	TEH	560UL	44			HOT
					NDD			08H	08C	5001P	67			COLD
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	45				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	39			COLD
					RBD			08H	TEH	560UL	1			HOT
2	46				NDD			08H	TEH	560UL	52			HOT
					NDD			07H	TEC	560UC	40			COLD
2	47				NDD			TSH	TSH	560PS	53			HOT
					NDD			08H	08C	5001P	67			COLD
					NDD			07H	TEC	560UC	59			COLD
					NDD			08H	TEH	560UL	52			HOT
2	48				NDD			TSH	TSH	560PS	53			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
2	72				NDD			07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	8			HOT
					NDD			TSH	TSH	560PP	9			HOT
					NDD			08H	TEH	560UL	1			HOT
2	73				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	11			HOT
					RBD			08H	TEH	560UL	1			HOT
2	74				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	11			HOT
					RBD			08H	TEH	560UL	1			HOT
2	75				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	8			HOT
					RBD			08H	TEH	560UL	1			HOT
2	76				NDD			07H	TEC	560UC	41			COLD
					NDD			08H	08C	5201P	55			COLD
					RBD			08C	08H	5201P	7			HOT
					NDD			08H	TEH	560UL	1			HOT
2	77				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
2	78				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
2	79				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
					NDD			08C	08H	5201P	7			HOT
2	80				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	15			HOT
					NDD			08C	08H	5201P	7			HOT
2	81				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
2	82				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	15			HOT
2	83				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	7			HOT
2	84				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	7			HOT
2	85				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
2	86				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
2	87				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
					NDD			08C	08H	5201P	7			HOT
2	88				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	15			HOT
					NDD			08C	08H	5201P	7			HOT
2	89				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
2	90				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	15			HOT
2	91				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	7			HOT
2	92				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			08C	08H	5201P	7			HOT
2	93				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
2	94				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
2	95				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			08C	08H	5201P	7			HOT

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
2	96				NDD			07H	TEC	560UC	42			COLD
					NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			08C	08H	5201P	7			HOT
					NDD			07H	TEC	560UC	42			COLD
2	97				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
2	98				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			07H	TEC	560UC	42			COLD
2	99				NDD			08H	TEH	560UL	2			HOT
					NDD			08C	08H	5201P	7			HOT
					NDD			07H	TEC	560UC	42			COLD
2	100				NDD			08H	TEH	560UL	2			HOT
					NDD			08C	08H	5201P	7			HOT
					NDD			07H	TEC	560UC	42			COLD
2	101				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
2	102				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
2	103				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			08C	08H	5201P	7			HOT
					NDD			07H	TEC	560UC	42			COLD
2	104				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			08C	08H	5201P	7			HOT
					NDD			07H	TEC	560UC	42			COLD
2	105				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
2	106				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			07H	TEC	560UC	42			COLD
2	107				NDD			08H	TEH	560UL	2			HOT
					NDD			08C	08H	5201P	7			HOT
					NDD			07H	TEC	560UC	42			COLD
2	108				NDD			08H	TEH	560UL	2			HOT
					NDD			08C	08H	5201P	7			HOT
					NDD			07H	TEC	560UC	42			COLD
2	109				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
2	110				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
2	111				NDD			08H	TEH	560UL	2			HOT
					NDD			08H	08C	5201P	55			COLD
					NDD			TSH	TSH	560PP	14			HOT
					RBD			08C	08H	5201P	6			HOT
					NDD			07H	TEC	560UC	42			COLD
2	112				NDD			08H	TEH	560UL	2			HOT
					NDD			08H	08C	5201P	55			COLD
					NDD			TSH	TSH	560PP	15			HOT
					RBD			08C	08H	5201P	6			HOT
					NDD			07H	TEC	560UC	42			COLD
2	113				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	52			COLD
2	114				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	15			HOT
					NDD			07H	TEC	560UC	52			COLD
2	115				NDD			08H	TEH	560UL	2			HOT
					NDD			08H	08C	5201P	55			COLD
					RBD			08C	08H	5201P	6			HOT
					NDD			07H	TEC	560UC	52			COLD
2	116				NDD			08H	08C	5201P	55			COLD
					NDD			08H	TEH	560UL	52			HOT
					NDD			07H	TEC	560UC	52			COLD
2	117				NDD			07H	TEC	560UC	51			COLD
					NDD			08H	TEH	560UL	52			HOT
2	118				NDD			07H	TEC	560UC	51			COLD
					NDD			08H	TEH	560UL	52			HOT
2	119				NDD			07H	TEC	560UC	51			COLD
					NDD			08H	08C	5201P	55			COLD
					NDD			08H	TEH	560UL	52			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
2	120				NDD			07H	TEC	560UC	51			COLD
					NDD			08H	08C	5201P	55			COLD
					NDD			08H	TEH	560UL	52			HOT
2	121				NDD			07H	TEC	560UC	50			COLD
					NDD			08H	TEH	560UL	52			HOT
					NDD			TSH	TSH	560PS	56			HOT
2	122	3.94	187	1	DNG		07H	+31.59	07H	TEC	560UC	50		COLD
		3.93	186	1	DNG		07H	+31.30	08H	TEH	560UL	52		HOT
					NDD			TSH	TSH	560PS	56			HOT
3	1				NDD			06H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	2				NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	3				NDD			06H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	4				NDD			06H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	5				NDD			06H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	6				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	7				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	8				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	9				NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	10				NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	11				NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	12				NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	13				NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	14				NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	15				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
3	16				RBD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
3	17				RBD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
3	18				RBD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
3	19				RBD			08H	TEH	560UL	1			HOT
					NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	20				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	21				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	22				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	23				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	24				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
3	25				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
3	26				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	27				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	28				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	29				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	30				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	31				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
3	32				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
3	33				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	34				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	35				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	36				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	37				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	38				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	39	0.45	7	1	INR		TSH +1.16	08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
3	40				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	41				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					RBD			08H	TEH	560UL	1			HOT
3	42				NDD			07H	TEC	560UC	38			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			08H	TEH	560UL	1			HOT
3	43				NDD			07H	TEC	560UC	38			COLD
					NDD			08H	TEH	560UL	1			HOT
3	44				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	45				NDD			08H	TEH	560UL	44			HOT
					NDD			07H	TEC	560UC	38			COLD
					RBD			08H	TEH	560UL	1			HOT
3	46				NDD			08H	TEH	560UL	52			HOT
	19.01		8		SLG		TSC +2.54	07H	TEC	560UC	40			COLD
3	47				NDD			TSH	TSH	560PS	53			HOT
	18.91		8		SLG		TSC +3.27	07H	TEC	560UC	59			COLD
					NDD			08H	TEH	560UL	52			HOT
3	48				NDD			TSH	TSH	560PS	53			HOT
	24.26		8		SLG		TSC +1.07	06H	TEC	560UC	59			COLD
					NDD			08H	TEH	560UL	52			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
3	49	35.67	8		NDD		TSC	+1.23	TSH	TSH	560PS	53		HOT
					SLG		TSC		07H	TEC	560UC	59		COLD
					NDD				08H	TEH	560UL	52		HOT
3	50	31.98	8		NDD		TSC	+1.73	TSH	TSH	560PS	53		HOT
					SLG		TSC		07H	TEC	560UC	59		COLD
					NDD				08H	TEH	560UL	52		HOT
3	51	33.67	8		NDD		TSC	+1.99	07H	TEC	560UC	59		COLD
					SLG		TSC		08H	TEH	560UL	52		HOT
					NDD				07H	TEC	560UC	59		COLD
3	52	31.29	8		NDD		TSC	+1.30	08H	TEH	560UL	52		HOT
					SLG		TSC		07H	TEC	560UC	59		COLD
					NDD				08H	TEH	560UL	52		HOT
3	53	30.74	8		NDD		TSC	+1.14	07H	TEC	560UC	59		COLD
					SLG		TSC		08H	TEH	560UL	52		HOT
					NDD				07H	TEC	560UC	59		COLD
3	54	34.19	8		NDD		TSC	+1.79	08H	TEH	560UL	52		HOT
					SLG		TSC		07H	TEC	560UC	59		COLD
					NDD				08H	TEH	560UL	52		HOT
3	55	35.58	8		NDD		TSC	+1.83	TSH	TSH	560PS	53		HOT
					SLG		TSC		07H	TEC	560UC	59		COLD
					NDD				08H	TEH	560UL	52		HOT
3	56	36.90	8		NDD		TSC	+1.92	TSH	TSH	560PS	53		HOT
					SLG		TSC		07H	TEC	560UC	59		COLD
					NDD				08H	TEH	560UL	52		HOT
3	57	37.36	8		NDD		TSC	+1.58	TSH	TSH	560PS	53		HOT
					SLG		TSC		07H	TEC	560UC	59		COLD
					NDD				08H	TEH	560UL	52		HOT
3	58				NDD				TSH	TSH	560PS	53		HOT
					NDD				08H	TEH	560UL	52		HOT
					NDD				07H	TEC	560UC	40		COLD
3	59	42.24	8		NDD		TSC	+2.04	08H	TEH	560UL	52		HOT
					SLG		TSC		07H	TEC	560UC	40		COLD
					NDD				08H	TEH	560UL	52		HOT
3	60	42.43	8		NDD		TSC	+2.40	08H	TEH	560UL	52		HOT
					SLG		TSC		06H	TEC	560UC	40		COLD
3	61	42.94	8		NDD		TSC	+2.29	06H	TEC	560UC	40		COLD
					SLG		TSC		08H	TEH	560UL	1		HOT
					NDD				07H	TEC	560UC	40		COLD
3	62	41.15	8		NDD		TSC	+2.03	08H	TEH	560UL	1		HOT
					SLG		TSC		08H	TEH	560UL	1		HOT
					NDD				TSH	TSH	560PP	9		HOT
3	63	41.68	8		NDD		TSC	+2.13	07H	TEC	560UC	40		COLD
					SLG		TSC		08H	TEH	560UL	1		HOT
					NDD				TSH	TSH	560PP	9		HOT
3	64	41.62	8		NDD		TSC	+2.12	07H	TEC	560UC	40		COLD
					SLG		TSC		08H	TEH	560UL	1		HOT
					NDD				07H	TEC	560UC	40		COLD
3	65	40.03	8		NDD		TSC	+2.24	TSH	TSH	560PP	9		HOT
					SLG		TSC		08H	TEH	560UL	1		HOT
					NDD				07H	TEC	560UC	40		COLD
3	66	38.68	8		NDD				TSH	TSH	560PP	9		HOT
					INF	07C		+21.22	07H	TEC	560UC	40	HR	COLD
					SLG		TSC	+2.43	07H	TEC	560UC	40		COLD
					NDD				TSH	TSH	560PP	9		HOT
					SLG		TSH	+0.67	08H	TEH	560UL	1		HOT
3	67	38.64	8		NDD		TSC	+2.85	07H	TEC	560UC	40		COLD
					SLG		TSC		08H	TEH	560UL	1		HOT
					NDD				TEH	TEC	560UC	41		COLD
3	68	29.32	8		NDD		TSH	+0.78	TEH	TEC	560UC	41		COLD
					SLG		TSC	+2.20	TEH	TEC	560UC	41		COLD
					NDD				08H	TEH	560UL	1		HOT
3	69	16.79	8		NDD		TSH	+0.48	TEH	TEC	560UC	41		COLD
					SLG		TSH	+0.73	TEH	TEC	560UC	41		COLD
					SLG		TSC	+2.11	TEH	TEC	560UC	41		COLD
					NDD				08H	TEH	560UL	1		HOT
3	70	31.57	8		NDD		TSH	+0.86	07H	TEC	560UC	41		COLD
					SLG		TSC	+1.93	08H	TEH	560UL	1		HOT
					SLG		TSH	+0.73	08H	TEH	560UL	1		HOT
3	71	40.31	8		NDD		TSC	+1.88	07H	TEC	560UC	41		COLD
					SLG		TSC		TEH	TSH	560PP	9		HOT
					NDD				08H	TEH	560UL	1		HOT
3	72	22.84	8		NDD		TSH	+0.65	07H	TEC	560UC	41		COLD
					SLG		TSC	+2.33	TSH	TSH	560PP	9		HOT
					NDD				08H	TEH	560UL	1		HOT
3	73	20.90	8		NDD		TSC	+2.57	07H	TEC	560UC	41		COLD
					SLG		TSC		TSH	TSH	560PP	9		HOT
					NDD				08H	TEH	560UL	1		HOT
3	74	20.40	8		NDD		TSC	+2.10	07H	TEC	560UC	41		COLD
					SLG		TSC		TSH	TSH	560PP	9		HOT
					NDD				08H	TEH	560UL	1		HOT
3	75	19.78	8		NDD		TSC	+1.54	07H	TEC	560UC	41		COLD
					SLG		TSC		08H	TEH	560UL	1		HOT
					NDD				07H	TEC	560UC	41		COLD
3	76	17.12	8		NDD		TSC	+0.69	08H	TEH	560UL	1		HOT
					SLG		TSC		08H	TEH	560UL	1		HOT
					NDD				08H	TEH	560UL	2		HOT
3	77	0.64	120	3	INR		04C	+23.70	07H	TEC	560UC	41		COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
3	78				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
3	79	4.02	186	1	NDD			08H	TEH	560UL	2			HOT
					DNG	07C	+14.50	07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
3	80				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
3	81				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
3	82				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
3	83				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
3	84				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
3	85				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
3	86				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
3	87				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
3	88				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
3	89				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
3	90				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
					NDD			TSH	TSH	560PP	14			HOT
3	91				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
3	92				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	41			COLD
3	93				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
3	94				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
3	95				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
3	96				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
3	97				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
3	98				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
3	99				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
3	100	5.82	189	1	NDD			08H	TEH	560UL	2			HOT
					INR	02C	+15.80	07H	TEC	560UC	42			COLD
3	101	0.74	127	3	NDD			08H	TEH	560UL	2			HOT
					INR	01H	+14.39	07H	TEC	560UC	42			COLD
3	102				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
3	103				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
		3.22	185	1	DNG	04C	+7.23	07H	TEC	560UC	42			COLD
		3.33	186	1	DNG	02C	+25.47	07H	TEC	560UC	42			COLD
3	104				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
3	105				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
3	106				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
3	107				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
3	108				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
3	109				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	42			COLD
3	110				INF	04H	+6.80	08H	TEH	560UL	2	HR		HOT
					NDD			07H	TEC	560UC	42			COLD
3	111				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
3	112				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	42			COLD
3	113				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	52			COLD
3	114				NDD			08H	TEH	560UL	2			HOT
					NDD			TSH	TSH	560PP	14			HOT
					NDD			07H	TEC	560UC	52			COLD
3	115				NDD			08H	TEH	560UL	2			HOT
					NDD			07H	TEC	560UC	52			COLD
3	116				NDD			08H	TEH	560UL	52			HOT
					NDD			06H	TEC	560UC	52			COLD
3	117				NDD			07H	TEC	560UC	51			COLD
					NDD			08H	TEH	560UL	52			HOT
3	118				NDD			07H	TEC	560UC	51			COLD
					NDD			08H	TEH	560UL	52			HOT
3	119				NDD			07H	TEC	560UC	51			COLD
					NDD			08H	TEH	560UL	52			HOT
3	120				NDD			07H	TEC	560UC	51			COLD
					NDD			08H	TEH	560UL	52			HOT
3	121				NDD			07H	TEC	560UC	50			COLD
					NDD			08H	TEH	560UL	52			HOT
3	122				NDD			TSH	TSH	560PS	56			HOT
					NDD			06H	TEC	560UC	50			COLD
					NDD			08H	TEH	560UL	52			HOT
					NDD			TSH	TSH	560PS	56			HOT
4	1				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	19			COLD
4	2				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
4	3				NDD			TEH	TEC	560UL	19			COLD
4	4				RBD			TEH	TEC	560UL	19			COLD
					NDD			TEH	TEC	560UC	43			COLD
4	5				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
4	6				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	19			COLD
4	7	1.18	99	2	VOL		TSH	+1.96	TSH	TSH	560PP	43		HOT
					NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
4	8				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
4	9				NDD			TEH	TEC	560UL	19			COLD
4	10				NDD			TEH	TEC	560UL	19			COLD
4	11				NDD			TEH	TEC	560UL	19			COLD
4	12				NDD			TEH	TEC	560UL	19			COLD
4	13				NDD			TEH	TEC	560UL	19			COLD
4	14				NDD			TEH	TEC	560UL	18			COLD
4	15				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	18			COLD
4	16				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	20			COLD
4	17				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	20			COLD
4	18				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	20			COLD
4	19				NDD			TEH	TEC	560UL	20			COLD
4	20				NDD			TEH	TEC	560UL	20			COLD
4	21				NDD			TEH	TEC	560UL	20			COLD
4	22				NDD			TEH	TEC	560UL	20			COLD
4	23				NDD			TSH	TSH	560PP	41			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
4	24				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	20			COLD
4	25				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	20			COLD
4	26				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
4	27				NDD			TEH	TEC	560UL	20			COLD
4	28				NDD			TEH	TEC	560UL	20			COLD
4	29				NDD			TEH	TEC	560UL	20			COLD
4	30				NDD			TEH	TEC	560UL	21			COLD
4	31				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
4	32				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
4	33				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
4	34				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	23			COLD
4	35				NDD			TEH	TEC	560UL	23			COLD
4	36	1.78	81	6	INR		05H	+8.56	TEH	TEC	560UL	23		COLD
4	37				NDD			TEH	TEC	560UL	23			COLD
4	38				NDD			TEH	TEC	560UL	23			COLD
4	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	23			COLD
4	40				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
4	41	2.66	79	6	INR		03C	+27.18	TEH	TEC	560UL	23		COLD
					NDD			TSH	TSH	560PP	43			HOT
4	42				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
4	43				NDD			TEH	TEC	560UL	23			COLD
4	44				NDD			TEH	TEC	560UL	22			COLD
4	45	22.81		8	SLG		TSC	+0.63	TEH	TEC	560UL	23		COLD
4	46				NDD			TEH	TEC	560UC	60			COLD
4	47				NDD			TEH	TEC	560UC	60			COLD
					NDD			TSH	TSH	560PS	54			HOT
4	48				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
4	49				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
4	50				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
4	51				NDD			TEH	TEC	560UC	63			COLD
4	52				NDD			TEH	TEC	560UC	63			COLD
4	53				NDD			TEH	TEC	560UC	63			COLD
4	54				NDD			TEH	TEC	560UC	63			COLD
4	55				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
4	56				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
4	57	1.98	174	1	INR		07H	+19.52	TEH	TEC	560UC	63		COLD
					NDD			TSH	TSH	560PS	56			HOT
				3	NDF		07H	+19.52	07H	08H	560PS	62		HOT
4	58				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
4	59	0.77	168	1	INR		07C	+19.40	TEH	TEC	560UC	63		COLD
					RIC			TSH	TEC	560UL	45			COLD
4	60	17.64		8	SLG		TSH	+0.70	TEH	TEC	560UL	45		COLD
		43.57		8	SLG		TSC	+2.74	TEH	TEC	560UL	45		COLD
4	61	20.88		8	SLG		TSH	+0.74	TEH	TEC	560UL	31		COLD
		41.39		8	SLG		TSC	+2.79	TEH	TEC	560UL	31		COLD
4	62	43.35		8	SLG		TSC	+2.71	TEH	TEC	560UL	31		COLD
		0.71	122	3	INR		03H	+22.06	TEH	TEC	560UL	31		COLD
4	63				NDD			TSH	TSH	560PP	11			HOT
		41.83		8	SLG		TSC	+1.15	TEH	TEC	560UL	31		COLD
4	64				NDD			TSH	TSH	560PP	11			HOT
		41.69		8	SLG		TSC	+2.76	TEH	TEC	560UL	31		COLD
4	65				NDD			TSH	TSH	560PP	11			HOT
		30.24		8	SLG		TSH	+1.35	TEH	TEC	560UL	31		COLD
		43.48		8	SLG		TSC	+2.53	TEH	TEC	560UL	31		COLD
4	66				NDD			TSH	TSH	560PP	11			HOT
		36.70		8	SLG		TSH	+1.94	TEH	TEC	560UL	31		COLD
		43.20		8	SLG		TSC	+3.89	TEH	TEC	560UL	31		COLD
4	67	34.76		8	SLG		TSH	+1.62	TEH	TEC	560UL	31		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
4	68	33.10		8	SLG		TSH			TEH TEC 560UL	31			COLD
		40.36		8	SLG		TSC			TEH TEC 560UL	31			COLD
4	69	32.81		8	SLG		TSH			TEH TEC 560UL	31			COLD
		38.91		8	SLG		TSC			TEH TEC 560UL	31			COLD
4	70	31.44		8	SLG		TSH			TEH TEC 560UL	31			COLD
		37.58		8	SLG		TSC			TEH TEC 560UL	31			COLD
4	71				NDD					TSH TSH 560PP	11			HOT
		31.19		8	SLG		TSH			TEH TEC 560UL	31			COLD
		36.47		8	SLG		TSC			TEH TEC 560UL	31			COLD
4	72				NDD					TSH TSH 560PP	11			HOT
		38.05		8	SLG		TSC			TEH TEC 560UL	31			COLD
4	73				NDD					TSH TSH 560PP	11			HOT
		39.69		8	SLG		TSC			TEH TEC 560UL	31			COLD
4	74				NDD					TSH TSH 560PP	11			HOT
		35.98		8	SLG		TSC			TEH TEC 560UL	31			COLD
4	75	32.83		8	SLG		TSC			TEH TEC 560UL	31			COLD
4	76	34.49		8	SLG		TSC			TEH TEC 560UL	31			COLD
4	77	35.57		8	SLG		TSC			TEH TEC 560UL	33			COLD
4	78	32.71		8	SLG		TSC			TEH TEC 560UL	33			COLD
4	79	30.59		8	SLG		TSC			TEH TEC 560UL	33			COLD
					NDD					TSH TSH 560PP	13			HOT
4	80	29.39		8	SLG		TSC			TEH TEC 560UL	33			COLD
					NDD					TSH TSH 560PP	13			HOT
4	81	21.80		8	SLG		TSC			TEH TEC 560UL	33			COLD
					NDD					TSH TSH 560PP	13			HOT
4	82	15.99		8	SLG		TSC			TEH TEC 560UL	33			COLD
					NDD					TSH TSH 560PP	13			HOT
4	83	16.14		8	SLG		TSC			TEH TEC 560UL	33			COLD
4	84	16.12		8	SLG		TSC			TEH TEC 560UL	33			COLD
4	85	17.24		8	SLG		TSC			TEH TEC 560UL	33			COLD
4	86				NDD					TEH TEC 560UL	33			COLD
4	87				NDD					TEH TEC 560UL	33			COLD
					NDD					TSH TSH 560PP	13			HOT
4	88				NDD					TEH TEC 560UL	33			COLD
					NDD					TSH TSH 560PP	13			HOT
4	89				NDD					TEH TEC 560UL	33			COLD
					NDD					TSH TSH 560PP	13			HOT
4	90				NDD					TEH TEC 560UL	33			COLD
					NDD					TSH TSH 560PP	13			HOT
4	91				NDD					TEH TEC 560UL	33			COLD
4	92				RBD					TEH TEC 560UL	33			COLD
					NDD					TEH TEC 560UC	43			COLD
4	93				NDD					TEH TEC 560UL	34			COLD
4	94				NDD					TEH TEC 560UL	34			COLD
4	95				NDD					TSH TSH 560PP	13			HOT
		0.34	64	3	INR		05H			TEH TEC 560UL	34			COLD
4	96				NDD					TSH TSH 560PP	13			HOT
		0.32	53	3	INR		06C			TEH TEC 560UL	36			COLD
4	97				NDD					TSH TSH 560PP	13			HOT
					NDD					TEH TEC 560UL	36			COLD
4	98				NDD					TSH TSH 560PP	13			HOT
					NDD					TEH TEC 560UL	36			COLD
4	99				NDD					TEH TEC 560UL	36			COLD
4	100				INF		02H			TEH TEC 560UL	36	HR		COLD
4	101	0.97	131	3	INR		05C			TEH TEC 560UL	36			COLD
					INF		01H			TEH TEC 560UL	36	HR		COLD
					INF		TSH			TEH TEC 560UL	36	HR		COLD
					INF		TSH			TEH TEC 560UL	36	HR		COLD
4	102				NDD					TEH TEC 560UL	36			COLD
4	103				NDD					TSH TSH 560PP	13			HOT
					NDD					TEH TEC 560UL	36			COLD
4	104				NDD					TSH TSH 560PP	15			HOT
					NDD					TEH TEC 560UL	36			COLD
4	105				NDD					TSH TSH 560PP	15			HOT
					NDD					TEH TEC 560UL	36			COLD
4	106				NDD					TSH TSH 560PP	15			HOT
					NDD					TEH TEC 560UL	36			COLD
4	107				NDD					TEH TEC 560UL	36			COLD
4	108				NDD					TEH TEC 560UL	36			COLD
4	109				INF		TSH			TEH TEC 560UL	36	HR		COLD
4	110				NDD					TEH TEC 560UL	36			COLD
4	111				NDD					TSH TSH 560PP	15			HOT
					NDD					TEH TEC 560UL	36			COLD
4	112				NDD					TSH TSH 560PP	13			HOT
					NDD					TEH TEC 560UL	36			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
4	113				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
4	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	49			COLD
4	115				NDD			TEH	TEC	560UL	49			COLD
4	116				NDD			TEH	TEC	560UL	49			COLD
4	117				NDD			TEH	TEC	560UL	49			COLD
4	118				NDD			TEH	TEC	560UL	49			COLD
4	119				NDD			TEH	TEC	560UL	48			COLD
4	120				INF	08H	+16.58	TEH	TEC	560UL	48	HR		COLD
4	121				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
4	122				RBD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
					NDD			TSH	TSH	560PS	56			HOT
5	1				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	2				NDD			TEH	TEC	560UL	19			COLD
5	3				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	4				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	5				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	6				NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	7				NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	8				NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	9	1.06	123	3	INR	05C	+27.25	TSH	TSH	560PP	43			HOT
		1.44	123	3	INR	05C	+26.38	TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	10				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	11				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	12				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	13	0.55	93	3	NQH	02C	+23.92	TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
5	14				NDD			TEH	TEC	560UL	18			COLD
5	15				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	18			COLD
5	16				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
5	17				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
5	18				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
5	19	0.38	84	3	NQH	04H	+11.90	TEH	TEC	560UL	20			COLD
		0.34	64	3	NQH	01C	+2.90	TEH	TEC	560UL	20			COLD
5	20	2.07	83	6	NQH	04C	+29.56	TEH	TEC	560UL	20			COLD
5	21				NDD			TEH	TEC	560UL	20			COLD
5	22				NDD			TEH	TEC	560UL	20			COLD
5	23				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
5	24				NDD			TSH	TSH	560PP	40			HOT
		1.39	94	6	INR	02H	+36.23	TEH	TEC	560UL	20			COLD
5	25				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
5	26				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
5	27				NDD			TEH	TEC	560UL	20			COLD
5	28				NDD			TEH	TEC	560UL	21			COLD
5	29				NDD			TEH	TEC	560UL	20			COLD
5	30				NDD			TEH	TEC	560UL	20			COLD
5	31				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
5	32				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
5	33				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
5	34				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	41			HOT
5	35				NDD			TEH	TEC	560UL	22			COLD
5	36				NDD			TEH	TEC	560UL	22			COLD
5	37				NDD			TEH	TEC	560UL	22			COLD
5	38				NDD			TEH	TEC	560UL	22			COLD
5	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	22			COLD
5	40				NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	22			COLD
5	41				NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	22			COLD
5	42				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
5	43				NDD			TEH	TEC	560UL	22			COLD
5	44				NDD			TEH	TEC	560UL	23			COLD
5	45	28.70		8	SLG		TSC	TEH	TEC	560UL	22			COLD
5	46	20.24		8	SLG		TSH	TEH	TEC	560UC	60			COLD
5	47				NDD			TEH	TEC	560UC	60			COLD
					NDD			TSH	TSH	560PS	54			HOT
5	48				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
5	49				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
5	50				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
5	51				NDD			TEH	TEC	560UL	64			COLD
5	52				NDD			TEH	TEC	560UL	64			COLD
5	53				NDD			TEH	TEC	560UL	64			COLD
5	54				NDD			TEH	TEC	560UL	64			COLD
5	55				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
5	56	5.38		184	1		INR	TEH	TEC	560UL	64			COLD
					NDD		08H	TSH	TSH	560PS	56			HOT
5	57				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
5	58				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
5	59				NDD			TEH	TEC	560UL	64			COLD
5	60	34.66		8	SLG		TSH	TEH	TEC	560UL	44			COLD
		45.79		8	SLG		TSC	TEH	TEC	560UL	44			COLD
5	61	36.12		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		43.36		8	SLG		TSC	TEH	TEC	560UL	30			COLD
5	62	26.43		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		41.71		8	SLG		TSC	TEH	TEC	560UL	30			COLD
5	63	19.54		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		43.81		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
5	64	29.71		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		42.19		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
5	65	38.22		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		43.40		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
5	66	35.40		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		42.66		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
5	67	34.21		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		43.72		8	SLG		TSC	TEH	TEC	560UL	30			COLD
5	68	33.41		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		43.81		8	SLG		TSC	TEH	TEC	560UL	30			COLD
5	69	30.18		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		40.04		8	SLG		TSC	TEH	TEC	560UL	30			COLD
5	70	28.49		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		39.41		8	SLG		TSC	TEH	TEC	560UL	30			COLD
5	71				NDD			TSH	TSH	560PP	9			HOT
		31.98		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		38.72		8	SLG		TSC	TEH	TEC	560UL	30			COLD
5	72	21.60		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		39.80		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
5	73	39.76		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
5	74	37.79		8	SLG		TSC			560UL	30			COLD
					NDD					560PP	9			HOT
5	75	35.51		8	SLG		TSC			560UL	30			COLD
5	76	36.53		8	SLG		TSC			560UL	30			COLD
5	77	34.88		8	SLG		TSC			560UL	32			COLD
5	78	36.04		8	SLG		TSC			560UL	34			COLD
5	79				NDD					560PP	12			HOT
		35.16		8	SLG		TSC			560UL	34			COLD
5	80				NDD					560PP	12			HOT
		35.01		8	SLG		TSC			560UL	34			COLD
5	81				NDD					560PP	12			HOT
		27.78		8	SLG		TSC			560UL	34			COLD
5	82				NDD					560PP	12			HOT
		19.43		8	SLG		TSC			560UL	34			COLD
5	83	24.53		8	SLG		TSC			560UL	34			COLD
5	84	22.49		8	SLG		TSC			560UL	34			COLD
5	85	18.40		8	SLG		TSC			560UL	34			COLD
5	86	18.38		8	SLG		TSC			560UL	34			COLD
5	87				NDD					560PP	12			HOT
					NDD					560UL	34			COLD
5	88				NDD					560PP	12			HOT
					NDD					560UL	34			COLD
5	89				NDD					560PP	12			HOT
					NDD					560UL	34			COLD
5	90				NDD					560PP	12			HOT
					NDD					560UL	34			COLD
5	91				NDD					560UL	34			COLD
5	92				NDD					560UL	34			COLD
5	93				NDD					560UL	34			COLD
5	94				NDD					560UL	34			COLD
5	95				NDD					560UL	33			COLD
					NDD					560PP	12			HOT
5	96				NDD					560PP	12			HOT
					NDD					560UL	35			COLD
5	97				NDD					560PP	12			HOT
					NDD					560UL	35			COLD
5	98				NDD					560PP	12			HOT
					NDD					560UL	35			COLD
5	99	0.81	114	3	INR		05H			560UL	35			COLD
		1.29	53	6	INR		TSC			560UL	35			COLD
5	100				NDD					560UL	35			COLD
5	101				NDD					560UL	35			COLD
5	102				NDD					560UL	35			COLD
5	103				NDD					560PP	12			HOT
					NDD					560UL	35			COLD
5	104				NDD					560PP	14			HOT
					NDD					560UL	35			COLD
5	105				NDD					560PP	14			HOT
					NDD					560UL	35			COLD
5	106				NDD					560PP	14			HOT
					NDD					560UL	35			COLD
5	107				NDD					560UL	35			COLD
5	108				NDD					560UL	35			COLD
5	109				NDD					560UL	35			COLD
5	110				NDD					560UL	35			COLD
5	111				NDD					560PP	14			HOT
					NDD					560UL	35			COLD
5	112				NDD					560PP	12			HOT
					NDD					560UL	36			COLD
5	113				NDD					560PS	53			HOT
					NDD					560UL	49			COLD
5	114				NDD					560PS	53			HOT
					NDD					560UL	48			COLD
5	115				NDD					560UL	48			COLD
5	116				NDD					560UL	48			COLD
5	117				NDD					560UL	48			COLD
5	118				NDD					560UL	48			COLD
5	119				NDD					560UL	48			COLD
5	120				NDD					560UL	48			COLD
5	121				NDD					560PS	53			HOT
					NDD					560UL	49			COLD
5	122				NDD					560PS	53			HOT
					NDD					560UL	49			COLD
6	1				NDD					560UL	37			COLD
					RBD					560UL	18			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
6	2				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
6	3				NDD			TEH	TEC	560UL	19			COLD
6	4				NDD			TEH	TEC	560UL	19			COLD
6	5				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
6	6				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
6	7				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
6	8				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
6	9				NDD			TEH	TEC	560UL	19			COLD
6	10				NDD			TEH	TEC	560UL	19			COLD
6	11				NDD			TEH	TEC	560UL	19			COLD
6	12				NDD			TEH	TEC	560UL	19			COLD
6	13				NDD			TEH	TEC	560UL	19			COLD
6	14				NDD			TEH	TEC	560UL	19			COLD
6	15				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	18			COLD
6	16				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
6	17				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
6	18				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
6	19				NDD			TEH	TEC	560UL	20			COLD
6	20				NDD			TEH	TEC	560UL	21			COLD
6	21				NDD			TEH	TEC	560UL	20			COLD
6	22				NDD			TEH	TEC	560UL	21			COLD
6	23				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
6	24				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
6	25				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
6	26				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
6	27				NDD			TEH	TEC	560UL	21			COLD
6	28				NDD			TEH	TEC	560UL	20			COLD
6	29				NDD			TEH	TEC	560UL	21			COLD
6	30				NDD			TEH	TEC	560UL	21			COLD
6	31				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
6	32				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
6	33				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
6	34				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	41			HOT
6	35				NDD			TEH	TEC	560UL	23			COLD
6	36				NDD			TEH	TEC	560UL	23			COLD
6	37				NDD			TEH	TEC	560UL	23			COLD
6	38	0.62	126	3	INR		05H	TEH	TEC	560UL	23		+3.00	COLD
6	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	23			COLD
6	40				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
6	41				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
6	42				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
6	43	0.63	150	2	VOL		TSH	TEH	TEC	560UL	23		+2.42	COLD
		0.66	91	3	NQH		07H	TEH	TEC	560UL	23		+4.00	COLD
6	44	18.55		8	SLG		TSC	TEH	TEC	560UL	22		+0.53	COLD
6	45	35.07		8	SLG		TSC	TEH	TEC	560UC	43		+3.02	COLD
6	46	34.84		8	SLG		TSH	TEH	TEC	560UC	60		+1.27	COLD
		18.60		8	SLG		TSC	TEH	TEC	560UC	60		+0.55	COLD
6	47				NDD			TEH	TEC	560UC	60			COLD
					NDD			TSH	TSH	560PS	54			HOT
6	48				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
6	49				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
6	50				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
6	51				NDD			TEH	TEC	560UC	63			COLD
6	52				NDD			TEH	TEC	560UC	63			COLD
6	53				NDD			TEH	TEC	560UC	63			COLD
6	54				NDD			TEH	TEC	560UC	63			COLD
6	55				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
6	56				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
6	57				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
6	58				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
6	59	35.18		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		41.95		8	SLG		TSC	TEH	TEC	560UL	45			COLD
6	60	35.76		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		41.08		8	SLG		TSC	TEH	TEC	560UL	45			COLD
6	61	36.97		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		42.02		8	SLG		TSC	TEH	TEC	560UL	31			COLD
6	62	35.02		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		43.08		8	SLG		TSC	TEH	TEC	560UL	31			COLD
6	63				NDD			TSH	TSH	560PP	11			HOT
		5.26	181	1	DNG		05H	TEH	TEC	560UL	31			COLD
		3.50	187	1	DNG		06H	TEH	TEC	560UL	31			COLD
		3.12	188	1	DNG		05H	TEH	TEC	560UL	31			COLD
		32.87		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		41.69		8	SLG		TSC	TEH	TEC	560UL	31			COLD
				3	NDF		06H	06H	07H	560PP	48			HOT
				3	NDF		05H	05H	06H	560PP	48			HOT
				3	NDF		05H	05H	06H	560PP	48			HOT
6	64				NDD			TSH	TSH	560PP	11			HOT
		4.08	187	1	DNG		07C	TEH	TEC	560UL	31			COLD
		6.39	181	1	DNG		07C	TEH	TEC	560UL	31			COLD
		4.27	175	1	DNG		07H	TEH	TEC	560UL	31			COLD
		0.87	140	5	DDS		07H	TEH	TEC	560UL	31			COLD
		38.09		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		44.34		8	SLG		TSC	TEH	TEC	560UL	31			COLD
				1	NDF		07H	07H	08H	560PP	50			HOT
6	65				NDD			TSH	TSH	560PP	11			HOT
		38.03		8	SLG		TSH	TEH	TEC	560UL	31			COLD
				3	NDF		06H	06H	07H	560PP	48			HOT
6	66				NDD			TSH	TSH	560PP	11			HOT
		34.66		8	SLG		TSH	TEH	TEC	560UL	31			COLD
6	67	3.48	186	1	DNG		04H	TEH	TEC	560UL	31			COLD
		32.49		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		40.93		8	SLG		TSC	TEH	TEC	560UL	31			COLD
		0.82	66	3	INR		06H	TEH	TEC	560UL	31			COLD
6	68	0.55	76	3	NQS		06H	TEH	TEC	560UL	31			COLD
		27.25		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		1.20	63	2	VOL		06H	06H	07H	560PP	50			HOT
		2.46	32	2	VOL		06H	06H	07H	560PP	50			HOT
6	69	0.42	54	3	INR		06H	TEH	TEC	560UL	31			COLD
		26.39		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		37.67		8	SLG		TSC	TEH	TEC	560UL	31			COLD
6	70	29.76		8	SLG		TSH	TEH	TEC	560UL	31			COLD
6	71				NDD			TSH	TSH	560PP	11			HOT
		31.25		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		38.03		8	SLG		TSC	TEH	TEC	560UL	31			COLD
6	72				NDD			TSH	TSH	560PP	11			HOT
		21.80		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		37.48		8	SLG		TSC	TEH	TEC	560UL	31			COLD
6	73				NDD			TSH	TSH	560PP	11			HOT
		37.60		8	SLG		TSC	TEH	TEC	560UL	31			COLD
6	74				NDD			TSH	TSH	560PP	11			HOT
		35.50		8	SLG		TSC	TEH	TEC	560UL	31			COLD
6	75	37.21		8	SLG		TSC	TEH	TEC	560UL	31			COLD
6	76	37.50		8	SLG		TSC	TEH	TEC	560UL	31			COLD
6	77	33.42		8	SLG		TSC	TEH	TEC	560UL	33			COLD
6	78	33.60		8	SLG		TSC	TEH	TEC	560UL	33			COLD
6	79	33.31		8	SLG		TSC	TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
6	80	30.47		8	SLG		TSC	TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
6	81	15.97		8	SLG		TSC	TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
6	82				NDD			TEH	TEC	560UL	33			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	&TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
6	83				NDD			TSH	TSH	560PP	13			HOT
6	84				NDD			TEH	TEC	560UL	33			COLD
6	85				NDD			TEH	TEC	560UL	33			COLD
6	86				NDD			TEH	TEC	560UL	33			COLD
6	87				NDD			TEH	TEC	560UL	33			COLD
6	88				NDD			TSH	TSH	560PP	13			HOT
6	89				NDD			TEH	TEC	560UL	33			COLD
6	90				NDD			TSH	TSH	560PP	13			HOT
6	91				NDD			TEH	TEC	560UL	33			COLD
6	92				NDD			TEH	TEC	560UL	33			COLD
6	93	0.60	83	3	NQH		04C	TEH	TEC	560UL	33			COLD
		1.17	94	3	NQH		04C	TEH	TEC	560UL	33			COLD
		0.58	82	3	NQH		04C	TEH	TEC	560UL	33			COLD
		0.66	88	3	NQH		02C	TEH	TEC	560UL	33			COLD
6	94				NDD			TEH	TEC	560UL	33			COLD
6	95				NDD			TSH	TSH	560PP	13			HOT
6	96				NDD			TEH	TEC	560UL	34			COLD
6	97				NDD			TSH	TSH	560PP	13			HOT
6	98				NDD			TEH	TEC	560UL	36			COLD
6	99				NDD			TSH	TSH	560PP	13			HOT
6	100				NDD			TEH	TEC	560UL	36			COLD
6	101				NDD			TEH	TEC	560UL	36			COLD
6	102				NDD			TEH	TEC	560UL	36			COLD
6	103				NDD			TSH	TSH	560PP	13			HOT
6	104				NDD			TEH	TEC	560UL	36			COLD
6	105				NDD			TSH	TSH	560PP	15			HOT
6	106				NDD			TEH	TEC	560UL	36			COLD
6	107				NDD			TSH	TSH	560PP	15			HOT
6	108				NDD			TEH	TEC	560UL	36			COLD
6	109				NDD			TEH	TEC	560UL	36			COLD
6	110				NDD			TEH	TEC	560UL	36			COLD
6	111				NDD			TSH	TSH	560PP	15			HOT
6	112				NDD			TEH	TEC	560UL	36			COLD
6	113				NDD			TSH	TSH	560PP	15			HOT
6	114				NDD			TEH	TEC	560UL	36			COLD
6	115				NDD			TSH	TSH	560PS	53			HOT
6	116	3.24	172	P 1	NDD			TEH	TEC	560UL	48			COLD
6	117				NDD		08C	TEH	TEC	560UL	49			COLD
6	118				NDD			TEH	TEC	560UL	49			COLD
6	119				NDD			TEH	TEC	560UL	49			COLD
6	120				NDD			TEH	TEC	560UL	49			COLD
6	121				NDD			TSH	TSH	560PS	53			HOT
6	122				NDD			TEH	TEC	560UL	48			COLD
		5.50	192	1	NDD			TSH	TSH	560PS	53			HOT
					DNG		08H	TEH	TEC	560UL	48			COLD
7	2	1.78	81	6	INF		08H	TEH	TEC	560UL	48	HR		COLD
7	3				NDD		06H	TEH	TEC	560UL	19			COLD
7	4				RBD			TEH	TEC	560UL	37			COLD
7	5				NDD			TEH	TEC	560UL	18			COLD
7	6				RBD			TEH	TEC	560UL	18			COLD
7	7				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	37			COLD
					NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	37			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
					RBD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
7	8				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
7	9				NDD			TEH	TEC	560UL	18			COLD
7	10				NDD			TEH	TEC	560UL	18			COLD
7	11				NDD			TEH	TEC	560UL	18			COLD
7	12				NDD			TEH	TEC	560UL	18			COLD
7	13				NDD			TEH	TEC	560UL	18			COLD
7	14				NDD			TEH	TEC	560UL	18			COLD
7	15				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	18			COLD
7	16				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
7	17				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
7	18				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
7	19				NDD			TEH	TEC	560UL	20			COLD
7	20				NDD			TEH	TEC	560UL	20			COLD
7	21				NDD			TEH	TEC	560UL	21			COLD
7	22				NDD			TEH	TEC	560UL	20			COLD
7	23				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
7	24				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
7	25	0.52	163	1	NDD			TSH	TSH	560PP	40			HOT
					INR	04H	+38.07	TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41	IDOK		HOT
7	26				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
7	27				NDD			TEH	TEC	560UL	20			COLD
7	28				NDD			TEH	TEC	560UL	21			COLD
7	29	0.47	106	3	INR	05C	+27.24	TEH	TEC	560UL	20			COLD
7	30				NDD			TEH	TEC	560UL	20			COLD
7	31				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
7	32				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
7	33				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
7	34				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	41			HOT
7	35				NDD			TEH	TEC	560UL	22			COLD
7	36				NDD			TEH	TEC	560UL	22			COLD
7	37				NDD			TEH	TEC	560UL	22			COLD
7	38				NDD			TEH	TEC	560UL	22			COLD
7	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	22			COLD
7	40	2.38	189	P 1	INR	08H	+2.85	TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	22			COLD
7	41				NDD			TSH	TSH	560PP	42			HOT
		0.50	102	3	NQH	TSH	+18.73	TEH	TEC	560UL	22			COLD
7	42				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
7	43				NDD			TEH	TEC	560UL	22			COLD
7	44	20.05		8	SLG	TSC	+0.55	TEH	TEC	560UL	23			COLD
7	45	36.14		8	SLG	TSC	+3.72	TEH	TEC	560UC	43			COLD
		5.96	185	1	INR	08H	+2.95	TEH	TEC	560UC	43			COLD
7	46	34.59		8	SLG	TSH	+1.43	TEH	TEC	560UC	60			COLD
		2.99	187	1	INR	08H	+2.37	TEH	TEC	560UC	60			COLD
7	47	2.36	186	1	INR	08H	+2.66	TEH	TEC	560UC	60			COLD
		1.35	185	1	INR	08H	+3.08	TEH	TEC	560UC	60			COLD
					NDD			TSH	TSH	560PS	54			HOT
7	48	1.06	192	3	INR	08H	+2.63	TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
7	49				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
7	50				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
7	51	2.43	1	3	INR	08H	+2.59	TEH	TEC	560UL	64			COLD
7	52				NDD			TEH	TEC	560UL	64			COLD
7	53				NDD			TEH	TEC	560UL	64			COLD
7	54				NDD			TEH	TEC	560UL	64			COLD
7	55				NDD			TEH	TEC	560UL	64			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
7	56				NDD			TSH	TSH	560PS	56			HOT
					NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
7	57	0.39	105	3	INR		TSH	+36.30	TEH	TEC	560UL	64		COLD
					NDD			TSH	TSH	560PS	56			HOT
					NDD			TEH	TEC	560UL	64			COLD
7	58				NDD			TSH	TSH	560PS	56			HOT
					NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
7	59	34.62		8	SLG		TSH	+1.59	TEH	TEC	560UL	45		COLD
		39.85		8	SLG		TSC	+1.90	TEH	TEC	560UL	45		COLD
7	60	35.34		8	SLG		TSH	+1.97	TEH	TEC	560UL	44		COLD
		41.02		8	SLG		TSC	+2.02	TEH	TEC	560UL	44		COLD
7	61	42.08		8	SLG		TSH	+2.85	TEH	TEC	560UL	30		COLD
		41.93		8	SLG		TSC	+2.27	TEH	TEC	560UL	30		COLD
7	62	40.13		8	SLG		TSH	+2.25	TEH	TEC	560UL	30		COLD
		42.16		8	SLG		TSC	+2.58	TEH	TEC	560UL	30		COLD
		10.87	182	1	DNG		06C	+38.71	TEH	TEC	560UL	30		COLD
7	63	37.12		8	SLG		TSH	+2.45	TEH	TEC	560UL	30		COLD
		42.21		8	SLG		TSC	+3.25	TEH	TEC	560UL	30		COLD
					NDD			TSH	TSH	560PP	11			HOT
7	64	34.21		8	SLG		TSH	+2.29	TEH	TEC	560UL	30		COLD
		40.89		8	SLG		TSC	+3.07	TEH	TEC	560UL	30		COLD
					NDD			TSH	TSH	560PP	9			HOT
7	65	38.05		8	SLG		TSH	+1.84	TEH	TEC	560UL	30		COLD
		41.34		8	SLG		TSC	+3.09	TEH	TEC	560UL	30		COLD
					NDD			TSH	TSH	560PP	9			HOT
7	66	34.73		8	SLG		TSH	+1.60	TEH	TEC	560UL	30		COLD
		41.28		8	SLG		TSC	+3.22	TEH	TEC	560UL	30		COLD
					NDD			TSH	TSH	560PP	9			HOT
7	67	30.72		8	SLG		TSH	+0.95	TEH	TEC	560UL	30		COLD
		41.04		8	SLG		TSC	+4.18	TEH	TEC	560UL	30		COLD
7	68	40.02		8	SLG		TSC	+3.49	TEH	TEC	560UL	30		COLD
7	69	18.68		8	SLG		TSH	+0.52	TEH	TEC	560UL	30		COLD
		38.61		8	SLG		TSC	+3.23	TEH	TEC	560UL	30		COLD
7	70	27.45		8	SLG		TSH	+0.69	TEH	TEC	560UL	30		COLD
		38.03		8	SLG		TSC	+2.95	TEH	TEC	560UL	30		COLD
7	71				NDD			TSH	TSH	560PP	9			HOT
		26.98		8	SLG		TSH	+0.71	TEH	TEC	560UL	30		COLD
		36.47		8	SLG		TSC	+2.95	TEH	TEC	560UL	30		COLD
7	72	28.17		8	SLG		TSH	+0.76	TEH	TEC	560UL	30		COLD
		37.46		8	SLG		TSC	+2.56	TEH	TEC	560UL	30		COLD
					NDD			TSH	TSH	560PP	9			HOT
7	73	15.34		8	SLG		TSH	+0.46	TEH	TEC	560UL	30		COLD
		34.93		8	SLG		TSC	+2.59	TEH	TEC	560UL	30		COLD
					NDD			TSH	TSH	560PP	9			HOT
7	74	36.16		8	SLG		TSC	+2.71	TEH	TEC	560UL	30		COLD
					NDD			TSH	TSH	560PP	9			HOT
7	75	29.12		8	SLG		TSC	+2.59	TEH	TEC	560UL	30		COLD
7	76	36.08		8	SLG		TSC	+2.49	TEH	TEC	560UL	30		COLD
7	77	32.30		8	SLG		TSC	+2.74	TEH	TEC	560UL	32		COLD
7	78	33.41		8	SLG		TSC	+1.86	TEH	TEC	560UL	32		COLD
		33.91		8	SLG		TSC	+1.71	TEH	TEC	560UL	34		COLD
7	79				NDD			TSH	TSH	560PP	12			HOT
		37.83		8	SLG		TSC	+1.53	TEH	TEC	560UL	34		COLD
7	80				NDD			TSH	TSH	560PP	12			HOT
		2.96	80	6	NQH		TSC	+31.12	TEH	TEC	560UL	34		COLD
		32.90		8	SLG		TSC	+1.12	TEH	TEC	560UL	34		COLD
7	81				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
7	82				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
7	83	1.14	83	6	INR		06H	+25.66	TEH	TEC	560UL	34		COLD
		0.74	79	3	NQH		AV1	+3.82	TEH	TEC	560UL	34		COLD
7	84				NDD			TEH	TEC	560UL	34			COLD
7	85				NDD			TEH	TEC	560UL	34			COLD
7	86				NDD			TEH	TEC	560UL	34			COLD
7	87				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
7	88				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
7	89				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
7	90				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
7	91				NDD			TEH	TEC	560UL	34			COLD
7	92				NDD			TEH	TEC	560UL	34			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
7	93				NDD			TEH	TEC	560UL	34			COLD
7	94				NDD			TEH	TEC	560UL	34			COLD
7	95				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	12			HOT
7	96				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
7	97				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
7	98				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
7	99				NDD			TEH	TEC	560UL	35			COLD
7	100				NDD			TEH	TEC	560UL	35			COLD
7	101				NDD			TEH	TEC	560UL	35			COLD
7	102				NDD			TEH	TEC	560UL	35			COLD
7	103				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
7	104				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
7	105				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
7	106				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
7	107				NDD			TEH	TEC	560UL	35			COLD
7	108				NDD			TEH	TEC	560UL	35			COLD
7	109				NDD			TEH	TEC	560UL	35			COLD
7	110				NDD			TEH	TEC	560UL	35			COLD
7	111				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
7	112	2.53	187	1	NDD			TSH	TSH	560PP	14			HOT
					INR	08H	+26.10	TEH	TEC	560UL	36			COLD
7	113				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	49			COLD
7	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
7	115				NDD			TEH	TEC	560UL	48			COLD
7	116				NDD			TEH	TEC	560UL	48			COLD
7	117				NDD			TEH	TEC	560UL	48			COLD
7	118				NDD			TEH	TEC	560UL	48			COLD
7	119				NDD			TEH	TEC	560UL	48			COLD
7	120				NDD			TEH	TEC	560UL	48			COLD
7	121				NDD			TEH	TEC	560UL	49			COLD
8	2				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
8	3	0.87	85	6	INR	02H	+33.91	TEH	TEC	560UL	19			COLD
8	4	0.75	95	3	NQH	04C	+19.63	TEH	TEC	560UL	19			COLD
8	5				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
8	6				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
8	7				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
8	8				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
8	9				NDD			TEH	TEC	560UL	19			COLD
8	10				NDD			TEH	TEC	560UL	19			COLD
8	11				NDD			TEH	TEC	560UL	19			COLD
8	12				NDD			TEH	TEC	560UL	19			COLD
8	13				NDD			TEH	TEC	560UL	19			COLD
8	14				NDD			TEH	TEC	560UL	19			COLD
8	15				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	18			COLD
8	16				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
8	17				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
8	18				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
8	19				NDD			TEH	TEC	560UL	21			COLD
8	20				NDD			TEH	TEC	560UL	21			COLD
8	21				NDD			TEH	TEC	560UL	20			COLD
8	22				NDD			TEH	TEC	560UL	21			COLD
8	23				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
8	24				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
8	25				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
8	26				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
8	27				NDD			TEH	TEC	560UL	21			COLD
8	28				NDD			TEH	TEC	560UL	20			COLD
8	29				NDD			TEH	TEC	560UL	21			COLD
8	30				NDD			TEH	TEC	560UL	21			COLD
8	31				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
8	32				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
8	33				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
8	34				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	41			HOT
8	35				NDD			TEH	TEC	560UL	23			COLD
8	36	3.69	185	1	INR		08H	TEH	TEC	560UL	23			COLD
8	37				NDD			TEH	TEC	560UL	23			COLD
8	38				NDD			TEH	TEC	560UL	23			COLD
8	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	23			COLD
8	40				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
8	41				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
8	42				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
8	43				NDD			TEH	TEC	560UL	23			COLD
8	44	2.32	193	P 1	INR		08H	TEH	TEC	560UL	22			COLD
					INF		08H	TEH	TEC	560UL	22	HR		COLD
		16.83		8	SLG		TSH	TEH	TEC	560UL	22			COLD
		31.72		8	SLG		TSC	TEH	TEC	560UL	22			COLD
8	45	32.56		8	SLG		TSC	TEH	TEC	560UC	43			COLD
8	46	34.14		8	SLG		TSH	TEH	TEC	560UC	60			COLD
		0.92	186	1	INR		08H	TEH	TEC	560UC	60			COLD
8	47				NDD			TEH	TEC	560UC	60			COLD
					NDD			TSH	TSH	560PS	54			HOT
8	48	0.34	39	3	INR		04C	TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
8	49				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
8	50	4.24	185	1	INR		08H	TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
8	51			1	INF		08H	TEH	TEC	560UC	63	HR		COLD
				1	INF		08H	TEH	TEC	560UC	63	HR		COLD
8	52				NDD			TEH	TEC	560UC	63			COLD
8	53	2.08	184	1	INR		08H	TEH	TEC	560UC	63			COLD
8	54				NDD			TEH	TEC	560UC	63			COLD
8	55	6.05	183	1	INR		08H	TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
8	56				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
8	57				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
8	58				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
8	59	35.29		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		38.59		8	SLG		TSC	TEH	TEC	560UL	45			COLD
8	60	40.50		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		41.85		8	SLG		TSC	TEH	TEC	560UL	45			COLD
8	61	42.72		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		43.06		8	SLG		TSC	TEH	TEC	560UL	31			COLD
8	62	42.30		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		43.83		8	SLG		TSC	TEH	TEC	560UL	31			COLD
		3.22	181	1	DNG		06C	TEH	TEC	560UL	31			COLD
8	63				NDD			TSH	TSH	560PP	11			HOT
		40.49		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		41.56		8	SLG		TSC	TEH	TEC	560UL	31			COLD
8	64				NDD			TSH	TSH	560PP	11			HOT
		42.53		8	SLG		TSH	TEH	TEC	560UL	31			COLD
8	65				NDD			TSH	TSH	560PP	11			HOT
		37.77		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		39.75		8	SLG		TSC	TEH	TEC	560UL	31			COLD
8	66				NDD			TSH	TSH	560PP	11			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
8	67	35.77		8	SLG		TSH	+1.89	TEH	TEC	560UL	31		COLD
		40.66		8	SLG		TSC	+3.34	TEH	TEC	560UL	31		COLD
		30.39		8	SLG		TSH	+0.97	TEH	TEC	560UL	31		COLD
		40.53		8	SLG		TSC	+3.36	TEH	TEC	560UL	31		COLD
8	68	38.74		8	SLG		TSC	+3.08	TEH	TEC	560UL	31		COLD
8	69	18.86		8	SLG		TSH	+0.55	TEH	TEC	560UL	31		COLD
		36.70		8	SLG		TSC	+1.60	TEH	TEC	560UL	31		COLD
8	70	33.40		8	SLG		TSH	+0.81	TEH	TEC	560UL	31		COLD
8	71				NDD				TSH	TSH	560PP	11		HOT
		33.02		8	SLG		TSH	+0.73	TEH	TEC	560UL	31		COLD
		37.12		8	SLG		TSC	+2.46	TEH	TEC	560UL	31		COLD
8	72				NDD				TSH	TSH	560PP	11		HOT
		28.72		8	SLG		TSH	+0.65	TEH	TEC	560UL	31		COLD
		36.57		8	SLG		TSC	+2.61	TEH	TEC	560UL	31		COLD
8	73				NDD				TSH	TSH	560PP	11		HOT
		36.01		8	SLG		TSC	+2.30	TEH	TEC	560UL	31		COLD
		21.72		8	SLG		TSH	+0.61	TEH	TEC	560UL	31		COLD
8	74				NDD				TSH	TSH	560PP	11		HOT
		35.73		8	SLG		TSC	+3.14	TEH	TEC	560UL	31		COLD
8	75	33.96		8	SLG		TSC	+2.29	TEH	TEC	560UL	31		COLD
8	76	37.92		8	SLG		TSC	+2.67	TEH	TEC	560UL	31		COLD
8	77	36.05		8	SLG		TSC	+1.82	TEH	TEC	560UL	33		COLD
8	78	35.37		8	SLG		TSC	+1.62	TEH	TEC	560UL	33		COLD
8	79	37.56		8	SLG		TSC	+1.37	TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	13		HOT
8	80	34.58		8	SLG		TSC	+0.95	TEH	TEC	560UL	33		COLD
		1.85	79	6	INR		07H	+17.10	TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	13		HOT
8	81				NDD				TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	13		HOT
8	82				NDD				TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	13		HOT
8	83				NDD				TEH	TEC	560UL	33		COLD
8	84				NDD				TEH	TEC	560UL	33		COLD
8	85				NDD				TEH	TEC	560UL	33		COLD
8	86	0.77	94	3	NQH		TSC	+2.29	TEH	TEC	560UL	33		COLD
8	87				NDD				TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	13		HOT
8	88				NDD				TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	13		HOT
8	89				NDD				TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	13		HOT
8	90				NDD				TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	13		HOT
8	91				NDD				TEH	TEC	560UL	34		COLD
8	92				NDD				TEH	TEC	560UL	33		COLD
8	93				NDD				TEH	TEC	560UL	33		COLD
8	94				NDD				TEH	TEC	560UL	33		COLD
8	95				NDD				TSH	TSH	560PP	13		HOT
					NDD				TEH	TEC	560UL	34		COLD
8	96				NDD				TSH	TSH	560PP	13		HOT
					NDD				TEH	TEC	560UL	36		COLD
8	97				NDD				TSH	TSH	560PP	13		HOT
					NDD				TEH	TEC	560UL	36		COLD
8	98				NDD				TSH	TSH	560PP	13		HOT
		1.39	83	6	INR		05C	+32.20	TEH	TEC	560UL	36		COLD
8	99				NDD				TEH	TEC	560UL	36		COLD
8	100				NDD				TEH	TEC	560UL	36		COLD
8	101				NDD				TEH	TEC	560UL	36		COLD
8	102				NDD				TEH	TEC	560UL	36		COLD
8	103				NDD				TSH	TSH	560PP	13		HOT
					NDD				TEH	TEC	560UL	36		COLD
8	104				NDD				TSH	TSH	560PP	15		HOT
					NDD				TEH	TEC	560UL	36		COLD
8	105				NDD				TSH	TSH	560PP	15		HOT
		0.37	89	3	NQH		03H	+11.80	TEH	TEC	560UL	36		COLD
8	106				NDD				TSH	TSH	560PP	15		HOT
					NDD				TEH	TEC	560UL	36		COLD
8	107				NDD				TEH	TEC	560UL	36		COLD
8	108				NDD				TEH	TEC	560UL	36		COLD
8	109				NDD				TEH	TEC	560UL	36		COLD
8	110				NDD				TEH	TEC	560UL	36		COLD
8	111				NDD				TSH	TSH	560PP	15		HOT
					NDD				TEH	TEC	560UL	36		COLD
8	112				NDD				TSH	TSH	560PP	15		HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
8	113				NDD			TEH	TEC	560UL	36			COLD
					NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
8	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	49			COLD
8	115				NDD			TEH	TEC	560UL	49			COLD
8	116				NDD			TEH	TEC	560UL	49			COLD
8	117	1.22	93	6	INR		04H	TEH	TEC	560UL	49			COLD
		1.67	85	6	INR		05C	TEH	TEC	560UL	49			COLD
8	118				NDD			TEH	TEC	560UL	49			COLD
8	119				NDD			TEH	TEC	560UL	49			COLD
8	120				NDD			TEH	TEC	560UL	49			COLD
8	121				NDD			TEH	TEC	560UL	48			COLD
9	2				NDD			TEH	TEC	560UL	19			COLD
9	3				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
9	4				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
9	5				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
9	6				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
9	7				NDD			TEH	TEC	560UL	37			COLD
					RBD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
9	8				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
9	9				NDD			TEH	TEC	560UL	18			COLD
9	10				NDD			TEH	TEC	560UL	18			COLD
9	11				NDD			TEH	TEC	560UL	18			COLD
9	12				NDD			TEH	TEC	560UL	18			COLD
9	13				NDD			TEH	TEC	560UL	18			COLD
9	14				NDD			TEH	TEC	560UL	18			COLD
9	15				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	18			COLD
9	16				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
9	17				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
9	18				NDD			TSH	TSH	560PP	40			HOT
		1.36		86	3		AV6	TEH	TEC	560UL	20			COLD
					INF		AV2	TEH	TEC	560UL	20	HR		COLD
9	19	4.53		184	1		DNG	TEH	TEC	560UL	20			COLD
9	20	4.22		184	1		DNG	TEH	TEC	560UL	20			COLD
9	21	4.42		187	1		DNG	TEH	TEC	560UL	20			COLD
					INF		AV6	TEH	TEC	560UL	21	OK		COLD
					DNG		AV1	TEH	TEC	560UL	21	HR		COLD
9	22	4.25		185	1		DNG	TEH	TEC	560UL	20			COLD
9	23				NDD			TEH	TEC	560UL	20			COLD
		5.38		185	P 1		DNT	TEH	TEC	560UL	20	OK		COLD
		0.63		8	1		INR	TEH	TEC	560UL	20			COLD
9	24				NDD			TSH	TSH	560PP	40			HOT
		4.74		186	1		DNG	TEH	TEC	560UL	20			COLD
9	25				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41	IDOK		HOT
9	26	3.04		183	1		DNG	TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
9	27	3.23		186	1		DNG	TEH	TEC	560UL	20			COLD
9	28				NDD			TEH	TEC	560UL	21			COLD
9	29	3.67		184	1		DNG	TEH	TEC	560UL	20			COLD
9	30	3.86		184	1		DNG	TEH	TEC	560UL	20			COLD
9	31				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
9	32				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
9	33				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
9	34				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	41			HOT
9	35				NDD			TEH	TEC	560UL	22			COLD
9	36				NDD			TEH	TEC	560UL	22			COLD
9	37				NDD			TEH	TEC	560UL	22			COLD
9	38				NDD			TEH	TEC	560UL	22			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
9	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	22			COLD
9	40				NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	22			COLD
9	41				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
9	42				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
9	43				NDD			TEH	TEC	560UL	22			COLD
9	44	21.59		8	SLG		TSC	TEH	TEC	560UC	43			COLD
9	45	22.84		8	SLG		TSH	TEH	TEC	560UC	43			COLD
		31.26		8	SLG		TSC	TEH	TEC	560UC	43			COLD
9	46	32.73		8	SLG		TSH	TEH	TEC	560UC	60			COLD
9	47				NDD			TEH	TEC	560UC	60			COLD
					NDD			TSH	TSH	560PS	54			HOT
9	48	2.26	5	3	INR		08H	TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	54			HOT
9	49				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
9	50				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
9	51				NDD			TEH	TEC	560UL	64			COLD
9	52				NDD			TEH	TEC	560UL	64			COLD
9	53				NDD			TEH	TEC	560UL	64			COLD
9	54				NDD			TEH	TEC	560UL	64			COLD
9	55				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
9	56				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
9	57				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
9	58				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
9	59	38.01		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		40.25		8	SLG		TSC	TEH	TEC	560UL	45			COLD
9	60	39.41		8	SLG		TSH	TEH	TEC	560UL	44			COLD
		40.83		8	SLG		TSC	TEH	TEC	560UL	44			COLD
9	61	43.25		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		42.81		8	SLG		TSC	TEH	TEC	560UL	30			COLD
9	62	42.06		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		40.26		8	SLG		TSC	TEH	TEC	560UL	30			COLD
		0.93	94	3	INR		03H	TEH	TEC	560UL	30			COLD
9	63	41.19		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		40.26		8	SLG		TSC	TEH	TEC	560UL	30			COLD
		0.52	92	3	NQH		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	11			HOT
9	64	41.21		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		39.80		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	11			HOT
9	65	40.39		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		42.10		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
9	66	38.29		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		41.45		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
9	67	32.28		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		40.73		8	SLG		TSC	TEH	TEC	560UL	30			COLD
9	68	21.23		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		37.85		8	SLG		TSC	TEH	TEC	560UL	30			COLD
9	69	23.08		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		37.96		8	SLG		TSC	TEH	TEC	560UL	30			COLD
9	70	33.17		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		38.05		8	SLG		TSC	TEH	TEC	560UL	30			COLD
9	71				NDD			TSH	TSH	560PP	9			HOT
		33.97		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		34.56		8	SLG		TSC	TEH	TEC	560UL	30			COLD
9	72	36.86		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		33.58		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
9	73	31.57		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		35.56		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
9	74	23.23		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		36.31		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
9	75	20.80		8	SLG		TSH +0.59	TEH	TEC	560UL	30			COLD
		38.16		8	SLG		TSC +2.06	TEH	TEC	560UL	30			COLD
9	76	31.05		8	SLG		TSH +0.88	TEH	TEC	560UL	30			COLD
		34.93		8	SLG		TSC +1.64	TEH	TEC	560UL	30			COLD
9	77	31.90		8	SLG		TSH +0.97	TEH	TEC	560UL	32			COLD
		36.12		8	SLG		TSC +1.48	TEH	TEC	560UL	32			COLD
9	78	34.16		8	SLG		TSH +0.84	TEH	TEC	560UL	32			COLD
		34.52		8	SLG		TSC +1.41	TEH	TEC	560UL	32			COLD
9	79				NDD			TSH	TSH	560PP	12			HOT
		23.50		8	SLG		TSH +0.91	TEH	TEC	560UL	34			COLD
		35.03		8	SLG		TSC +1.21	TEH	TEC	560UL	34			COLD
9	80				NDD			TSH	TSH	560PP	12			HOT
		27.84		8	SLG		TSC +0.90	TEH	TEC	560UL	34			COLD
9	81				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
9	82				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
9	83				NDD			TEH	TEC	560UL	34			COLD
9	84				NDD			TEH	TEC	560UL	34			COLD
9	85				NDD			TEH	TEC	560UL	34			COLD
9	86				NDD			TEH	TEC	560UL	34			COLD
9	87				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
9	88				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
9	89				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
9	90				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	34			COLD
9	91				NDD			TEH	TEC	560UL	34			COLD
9	92	1.13	112	3	INR		03H +10.77	TEH	TEC	560UL	34			COLD
9	93				INF		03H +13.60	TEH	TEC	560UL	34	HR		COLD
9	94				NDD			TEH	TEC	560UL	34			COLD
9	95				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	12			HOT
9	96				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
9	97	0.44	112	3	INR		05C +8.84	TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
9	98				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
9	99				NDD			TEH	TEC	560UL	35			COLD
9	100				NDD			TEH	TEC	560UL	35			COLD
9	101				NDD			TEH	TEC	560UL	35			COLD
9	102				NDD			TEH	TEC	560UL	35			COLD
9	103				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
9	104				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
9	105				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
9	106				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
9	107				NDD			TEH	TEC	560UL	35			COLD
9	108				NDD			TEH	TEC	560UL	35			COLD
9	109				NDD			TEH	TEC	560UL	35			COLD
9	110				NDD			TEH	TEC	560UL	35			COLD
9	111				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
9	112				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	36			COLD
9	113				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	49			COLD
9	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
9	115				NDD			TEH	TEC	560UL	48			COLD
9	116				NDD			TEH	TEC	560UL	48			COLD
9	117				NDD			TEH	TEC	560UL	48			COLD
9	118				NDD			TEH	TEC	560UL	48			COLD
9	119				NDD			TEH	TEC	560UL	48			COLD
9	120				NDD			TEH	TEC	560UL	48			COLD
9	121				NDD			TEH	TEC	560UL	49			COLD
10	2				NDD			TEH	TEC	560UL	18			COLD
10	3				NDD			TEH	TEC	560UL	19			COLD
10	4				NDD			TEH	TEC	560UL	19			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
10	5				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
10	6				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
10	7				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
10	8				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
10	9				NDD			TEH	TEC	560UL	19			COLD
10	10				NDD			TEH	TEC	560UL	19			COLD
10	11				NDD			TEH	TEC	560UL	19			COLD
10	12	0.93	86	6	INR		03C	+18.93	TEH	TEC	560UL	19		COLD
10	13				NDD			TEH	TEC	560UL	19			COLD
10	14				NDD			TEH	TEC	560UL	19			COLD
10	15				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	18			COLD
10	16				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
10	17				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
10	18				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
10	19				NDD			TEH	TEC	560UL	21			COLD
10	20				NDD			TEH	TEC	560UL	21			COLD
10	21	0.70	28	1	INR		04H	+30.09	TEH	TEC	560UL	20		COLD
10	22				NDD			TEH	TEC	560UL	21			COLD
10	23				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
10	24				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
10	25				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
10	26	0.51	57	3	INR		03C	+36.88	TEH	TEC	560UL	21		COLD
					NDD			TSH	TSH	560PP	41			HOT
10	27	0.53	106	3	NQS		06H	+31.62	TEH	TEC	560UL	21		COLD
				2	NDF		06H	+31.62	06H	07H	560PP	50		HOT
					NDD			TEH	TEC	560UL	20			COLD
10	28				NDD			TEH	TEC	560UL	21			COLD
10	29	0.59	54	3	NQH		01H	+16.34	TEH	TEC	560UL	21		COLD
		0.90	71	3	NQH		06H	+38.61	TEH	TEC	560UL	21		COLD
		0.45	99	3	NQH		06H	+38.15	TEH	TEC	560UL	21		COLD
		0.36	65	3	NQH		06H	+37.47	TEH	TEC	560UL	21		COLD
10	30	4.66	182	1	DNG		02H	+8.88	TEH	TEC	560UL	21		COLD
				3	NDF		02H	+8.88	02H	03H	560PP	45		HOT
10	33				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
10	34				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	41			HOT
10	35				NDD			TEH	TEC	560UL	23			COLD
10	36				NDD			TEH	TEC	560UL	23			COLD
10	37				NDD			TEH	TEC	560UL	23			COLD
10	38				NDD			TEH	TEC	560UL	23			COLD
10	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	23			COLD
10	40	0.73	101	3	NQH		02C	+1.54	TEH	TEC	560UL	23		COLD
					NDD			TSH	TSH	560PP	43			HOT
10	41				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
10	42				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
10	43				NDD			TEH	TEC	560UL	23			COLD
10	44	31.11		8	SLG		TSH	+0.85	TEH	TEC	560UL	23		COLD
10	45	39.84		8	SLG		TSH	+0.93	TEH	TEC	560UC	43		COLD
		29.24		8	SLG		TSC	+0.87	TEH	TEC	560UC	43		COLD
10	46	31.28		8	SLG		TSH	+1.64	TEH	TEC	560UC	60		COLD
		41.79		8	SLG		TSC	+1.55	TEH	TEC	560UC	60		COLD
10	47				NDD			TEH	TEC	560UC	60			COLD
					NDD			TSH	TSH	560PS	54			HOT
10	48				NDD			TEH	TEC	560UL	61			COLD
					RBD			TSH	TSH	560PS	54			HOT
					NDD			TSH	TSH	560PS	62			HOT
10	49				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
10	50				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
10	51				NDD			TEH	TEC	560UC	63			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
10	52				NDD			TEH	TEC	560UC	63			COLD
10	53				NDD			TEH	TEC	560UC	63			COLD
10	54				NDD			TEH	TEC	560UC	63			COLD
10	55				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
10	56				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
10	57				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
10	58				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
10	59	41.06	8	SLG	TSH	+2.94		TEH	TEC	560UL	45			COLD
		41.85	8	SLG	TSC	+2.24		TEH	TEC	560UL	45			COLD
10	60	40.19	8	SLG	TSH	+4.17		TEH	TEC	560UL	45			COLD
		41.41	8	SLG	TSC	+2.12		TEH	TEC	560UL	45			COLD
10	61	43.20	8	SLG	TSH	+4.16		TEH	TEC	560UL	31			COLD
		41.60	8	SLG	TSC	+1.27		TEH	TEC	560UL	31			COLD
10	62	42.53	8	SLG	TSH	+4.68		TEH	TEC	560UL	31			COLD
		38.26	8	SLG	TSC	+1.17		TEH	TEC	560UL	31			COLD
10	63				NDD			TSH	TSH	560PP	11			HOT
					NDD			TEH	TEC	560UL	31			COLD
		40.45	8	SLG	TSH	+3.54		TEH	TEC	560UL	31			COLD
		36.55	8	SLG	TSC	+1.04		TEH	TEC	560UL	31			COLD
10	64				NDD			TSH	TSH	560PP	11			HOT
		42.13	8	SLG	TSH	+2.84		TEH	TEC	560UL	31			COLD
		37.02	8	SLG	TSC	+1.04		TEH	TEC	560UL	31			COLD
10	65				NDD			TSH	TSH	560PP	11			HOT
		41.48	8	SLG	TSH	+2.22		TEH	TEC	560UL	31			COLD
		37.94	8	SLG	TSC	+1.86		TEH	TEC	560UL	31			COLD
10	66				NDD			TSH	TSH	560PP	11			HOT
		39.01	8	SLG	TSH	+1.95		TEH	TEC	560UL	31			COLD
		40.00	8	SLG	TSC	+2.28		TEH	TEC	560UL	31			COLD
10	67	37.56	8	SLG	TSH	+2.06		TEH	TEC	560UL	31			COLD
		40.32	8	SLG	TSC	+2.09		TEH	TEC	560UL	31			COLD
10	68	35.42	8	SLG	TSH	+1.53		TEH	TEC	560UL	31			COLD
		38.57	8	SLG	TSC	+2.12		TEH	TEC	560UL	31			COLD
10	69	33.23	8	SLG	TSH	+1.33		TEH	TEC	560UL	31			COLD
10	70	36.74	8	SLG	TSH	+1.91		TEH	TEC	560UL	31			COLD
		37.65	8	SLG	TSC	+2.12		TEH	TEC	560UL	31			COLD
10	71				NDD			TSH	TSH	560PP	11			HOT
		33.77	8	SLG	TSC	+2.17		TEH	TEC	560UL	31			COLD
10	72				NDD			TSH	TSH	560PP	11			HOT
		33.19	8	SLG	TSC	+1.98		TEH	TEC	560UL	31			COLD
10	73				NDD			TSH	TSH	560PP	11			HOT
		33.38	8	SLG	TSC	+1.92		TEH	TEC	560UL	31			COLD
10	74				NDD			TSH	TSH	560PP	11			HOT
		35.42	8	SLG	TSH	+1.38		TEH	TEC	560UL	31			COLD
		35.18	8	SLG	TSC	+1.75		TEH	TEC	560UL	31			COLD
10	75	36.28	8	SLG	TSH	+1.36		TEH	TEC	560UL	31			COLD
		37.04	8	SLG	TSC	+2.46		TEH	TEC	560UL	31			COLD
10	76	35.82	8	SLG	TSC	+1.89		TEH	TEC	560UL	31			COLD
10	77	38.48	8	SLG	TSH	+1.13		TEH	TEC	560UL	33			COLD
		32.38	8	SLG	TSC	+1.19		TEH	TEC	560UL	33			COLD
10	78	36.05	8	SLG	TSH	+1.03		TEH	TEC	560UL	33			COLD
		32.13	8	SLG	TSC	+1.08		TEH	TEC	560UL	33			COLD
10	79	21.72	8	SLG	TSH	+0.62		TEH	TEC	560UL	33			COLD
		27.11	8	SLG	TSC	+0.87		TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
10	80				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
10	81				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
10	82				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
10	83				NDD			TEH	TEC	560UL	33			COLD
10	84				NDD			TEH	TEC	560UL	33			COLD
10	85				NDD			TEH	TEC	560UL	33			COLD
10	86				NDD			TEH	TEC	560UL	33			COLD
10	87				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
10	88				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
10	89				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
10	90				NDD			TEH	TEC	560UL	33			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
10	93				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	33			COLD
10	94				NDD			TEH	TEC	560UL	33			COLD
10	95				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	34			COLD
10	96				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
10	97				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
10	98				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
10	99				NDD			TEH	TEC	560UL	36			COLD
10	100				NDD			TEH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
10	101				NDD			TEH	TEC	560UL	36			COLD
10	102				NDD			TEH	TEC	560UL	36			COLD
10	103				NDD			TSH	TSH	560PP	13			HOT
		1			INF	04H	+4.70	TEH	TEC	560UL	36	HR		COLD
10	104				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
10	105				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	36			COLD
10	106				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
10	107				NDD			TEH	TEC	560UL	36			COLD
10	108				NDD			TEH	TEC	560UL	36			COLD
10	109				NDD			TEH	TEC	560UL	36			COLD
10	110				NDD			TEH	TEC	560UL	36			COLD
10	111				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
10	112				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
10	113				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
10	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	49			COLD
10	115				NDD			TEH	TEC	560UL	49			COLD
10	116				NDD			TEH	TEC	560UL	49			COLD
10	117				NDD			TEH	TEC	560UL	49			COLD
10	118				NDD			TEH	TEC	560UL	49			COLD
10	119				NDD			TEH	TEC	560UL	49			COLD
10	120				NDD			TEH	TEC	560UL	49			COLD
10	121				NDD			TEH	TEC	560UL	48			COLD
11	2	1.26	73	6	INR	03H	+6.53	TEH	TEC	560UL	19			COLD
11	3				NDD			TEH	TEC	560UL	18			COLD
11	4				NDD			TEH	TEC	560UL	18			COLD
11	5				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
11	6				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
11	7				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
11	8				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
11	9				NDD			TEH	TEC	560UL	18			COLD
11	10				NDD			TEH	TEC	560UL	18			COLD
11	11				NDD			TEH	TEC	560UL	18			COLD
11	12				NDD			TEH	TEC	560UL	18			COLD
11	13				NDD			TEH	TEC	560UL	18			COLD
11	14				NDD			TEH	TEC	560UL	18			COLD
11	15				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	18			COLD
11	16				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
11	17				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
11	18				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
11	19				NDD			TEH	TEC	560UL	20			COLD
11	20				NDD			TEH	TEC	560UL	20			COLD
11	21				NDD			TEH	TEC	560UL	21			COLD
11	22				NDD			TEH	TEC	560UL	20			COLD
11	23				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
11	24				NDD			TSH	TSH	560PP	40			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
11	25				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41	IDOK		HOT
11	26				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
11	27				NDD			TEH	TEC	560UL	20			COLD
11	28				NDD			TEH	TEC	560UL	21			COLD
11	29				NDD			TEH	TEC	560UL	20			COLD
11	30				NDD			TEH	TEC	560UL	20			COLD
11	33				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
11	34				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	41			HOT
11	35				NDD			TEH	TEC	560UL	22			COLD
11	36				NDD			TEH	TEC	560UL	22			COLD
11	37				NDD			TEH	TEC	560UL	22			COLD
11	38				NDD			TEH	TEC	560UL	22			COLD
11	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	22			COLD
11	40				NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	22			COLD
11	41				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
11	42				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
11	43				NDD			TEH	TEC	560UL	22			COLD
11	44	21.08		8	SLG		TSH	TEH	TEC	560UL	22			COLD
		15.72		8	SLG		TSC	TEH	TEC	560UL	22			COLD
11	45	40.96		8	SLG		TSH	TEH	TEC	560UC	43			COLD
		19.38		8	SLG		TSC	TEH	TEC	560UC	43			COLD
11	46	33.34		8	SLG		TSH	TEH	TEC	560UC	60			COLD
		41.71		8	SLG		TSC	TEH	TEC	560UC	60			COLD
11	47				NDD			TEH	TEC	560UC	60			COLD
					NDD			TSH	TSH	560PS	54			HOT
11	48				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	54			HOT
11	49				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	56			HOT
11	50				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
11	51				NDD			TEH	TEC	560UL	64			COLD
11	52				NDD			TEH	TEC	560UL	64			COLD
11	53				NDD			TEH	TEC	560UL	64			COLD
					NDD			TEH	TSH	560PS	56			HOT
11	54	1.35		120	3		INR	TEH	TEC	560UL	64			COLD
11	55				NDD		TSH	TEH	TEC	560UL	64			COLD
					NDD		TSH	TSH	TSH	560PS	56			HOT
11	56				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
11	57	0.48		121	3		INR	TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
11	58				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
11	59	41.91		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		42.76		8	SLG		TSC	TEH	TEC	560UL	45			COLD
11	60	40.05		8	SLG		TSH	TEH	TEC	560UL	44			COLD
		41.96		8	SLG		TSC	TEH	TEC	560UL	44			COLD
11	61	44.42		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		39.65		8	SLG		TSC	TEH	TEC	560UL	30			COLD
11	62	43.59		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		37.98		8	SLG		TSC	TEH	TEC	560UL	30			COLD
11	63	40.26		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		38.31		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	11			HOT
11	64	42.79		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		33.71		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
11	65	43.96		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		37.14		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
11	66	40.17		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		36.38		8	SLG		TSC	TEH	TEC	560UL	30			COLD
		6.95		194	1		INR	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
11	67	38.13		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		36.68		8	SLG		TSC		TEH	TEC	560UL	30		COLD
11	68	39.07		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		36.16		8	SLG		TSC		TEH	TEC	560UL	30		COLD
11	69	38.37		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		36.18		8	SLG		TSC		TEH	TEC	560UL	30		COLD
11	70	40.30		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		31.44		8	SLG		TSC		TEH	TEC	560UL	30		COLD
11	71				NDD				TSH	TSH	560PP	9		HOT
		41.43		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		32.18		8	SLG		TSC		TEH	TEC	560UL	30		COLD
11	72	40.82		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		36.08		8	SLG		TSC		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
11	73	41.80		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		33.52		8	SLG		TSC		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
11	74	41.95		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		31.33		8	SLG		TSC		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
11	75	40.91		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		36.10		8	SLG		TSC		TEH	TEC	560UL	30		COLD
11	76	38.70		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		27.21		8	SLG		TSC		TEH	TEC	560UL	30		COLD
11	77	39.56		8	SLG		TSH		TEH	TEC	560UL	32		COLD
		21.95		8	SLG		TSC		TEH	TEC	560UL	32		COLD
11	78	39.09		8	SLG		TSH		TEH	TEC	560UL	32		COLD
		18.09		8	SLG		TSC		TEH	TEC	560UL	32		COLD
11	79				NDD				TSH	TSH	560PP	12		HOT
		22.43		8	SLG		TSH		TEH	TEC	560UL	34		COLD
11	80				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
11	81				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
11	82				NDD				TSH	TSH	560PP	12		HOT
		3.23	188	1	DNG		04H	+5.03	TEH	TEC	560UL	34		COLD
					INF		08H	+38.17	TEH	TEC	560UL	34	HR	COLD
11	83				INF		08H	+38.40	TEH	TEC	560UL	34	HR	COLD
11	84				NDD				TEH	TEC	560UL	34		COLD
11	85				NDD				TEH	TEC	560UL	34		COLD
11	86				NDD				TEH	TEC	560UL	34		COLD
11	87				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
11	88				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
11	89				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
11	90				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
11	93				NDD				TEH	TEC	560UL	34		COLD
11	94				NDD				TEH	TEC	560UL	34		COLD
11	95				NDD				TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	12		HOT
11	96				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
11	97				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
11	98				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
11	99				NDD				TEH	TEC	560UL	35		COLD
11	100				NDD				TEH	TEC	560UL	35		COLD
11	101	8.77		181	1		DNG	+3.14	TEH	TEC	560UL	35		COLD
11	102				NDD				TEH	TEC	560UL	35		COLD
11	103				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
11	104				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
11	105				NDD				TEH	TSH	560PP	15		HOT
					NDD				TEH	TEC	560UL	35		COLD
11	106				NDD				TSH	TSH	560PP	14		HOT
					NDD				TEH	TEC	560UL	35		COLD
11	107				NDD				TEH	TEC	560UL	35		COLD
11	108				NDD				TEH	TEC	560UL	35		COLD
11	109				NDD				TEH	TEC	560UL	35		COLD
11	110				NDD				TEH	TEC	560UL	35		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
11	111				NDD			TSH	TSH	560PP	14			HOT
		0.47	124	3	INR		02H	+15.70	TEH	TEC	560UL	35		COLD
11	112				NDD				TSH	TSH	560PP	14		HOT
		0.42	72	3	NQH		06H	+23.43	TEH	TEC	560UL	36		COLD
11	113				NDD				TSH	TSH	560PS	53		HOT
					NDD				TEH	TEC	560UL	49		COLD
11	114				NDD				TSH	TSH	560PS	53		HOT
					NDD				TEH	TEC	560UL	48		COLD
11	115				NDD				TEH	TEC	560UL	48		COLD
11	116				NDD				TEH	TEC	560UL	48		COLD
11	117				NDD				TEH	TEC	560UL	48		COLD
11	118				NDD				TEH	TEC	560UL	48		COLD
11	119				NDD				TEH	TEC	560UL	48		COLD
11	120				NDD				TEH	TEC	560UL	48		COLD
11	121				NDD				TEH	TEC	560UL	49		COLD
12	2				NDD				TEH	TEC	560UL	18		COLD
12	3				NDD				TEH	TEC	560UL	19		COLD
12	4	2.27	80	6	INR		02C	+30.56	TEH	TEC	560UL	19		COLD
12	5				NDD				TEH	TEC	560UL	19		COLD
					NDD				TSH	TSH	560PP	43		HOT
12	6				NDD				TEH	TEC	560UL	19		COLD
					NDD				TSH	TSH	560PP	43		HOT
12	7				NDD				TEH	TEC	560UL	19		COLD
					NDD				TSH	TSH	560PP	43		HOT
12	8				NDD				TEH	TEC	560UL	19		COLD
					NDD				TSH	TSH	560PP	43		HOT
12	9				NDD				TEH	TEC	560UL	19		COLD
12	10				NDD				TEH	TEC	560UL	19		COLD
12	11				NDD				TEH	TEC	560UL	19		COLD
12	12				NDD				TEH	TEC	560UL	19		COLD
12	13				NDD				TEH	TEC	560UL	19		COLD
12	14				NDD				TEH	TEC	560UL	19		COLD
12	15				NDD				TSH	TSH	560PP	41		HOT
					NDD				TEH	TEC	560UL	18		COLD
12	16				NDD				TSH	TSH	560PP	41		HOT
					NDD				TEH	TEC	560UL	21		COLD
12	17				NDD				TSH	TSH	560PP	41		HOT
					NDD				TEH	TEC	560UL	21		COLD
12	18				NDD				TSH	TSH	560PP	41		HOT
					NDD				TEH	TEC	560UL	21		COLD
12	19				NDD				TEH	TEC	560UL	21		COLD
12	20				NDD				TEH	TEC	560UL	21		COLD
12	21				NDD				TEH	TEC	560UL	20		COLD
12	22				NDD				TEH	TEC	560UL	21		COLD
12	23				NDD				TSH	TSH	560PP	41		HOT
					NDD				TEH	TEC	560UL	21		COLD
12	24				NDD				TSH	TSH	560PP	41		HOT
					NDD				TEH	TEC	560UL	21		COLD
12	25				NDD				TEH	TEC	560UL	21		COLD
					NDD				TSH	TSH	560PP	41		HOT
12	26	0.41	101	3	NQH		03C	+18.17	TEH	TEC	560UL	21		COLD
					NDD				TSH	TSH	560PP	41		HOT
12	27				NDD				TEH	TEC	560UL	21		COLD
12	28				NDD				TEH	TEC	560UL	21		COLD
12	29				NDD				TEH	TEC	560UL	21		COLD
12	30				NDD				TEH	TEC	560UL	21		COLD
12	31				NDD				TEH	TEC	560UL	21		COLD
					NDD				TSH	TSH	560PP	41		HOT
12	32				NDD				TEH	TEC	560UL	21		COLD
					NDD				TSH	TSH	560PP	41		HOT
12	33				NDD				TEH	TEC	560UL	21		COLD
					NDD				TSH	TSH	560PP	41		HOT
12	34				NDD				TEH	TEC	560UL	23		COLD
					NDD				TSH	TSH	560PP	41		HOT
12	35				NDD				TEH	TEC	560UL	23		COLD
12	36				NDD				TEH	TEC	560UL	23		COLD
12	37				NDD				TEH	TEC	560UL	23		COLD
12	38				NDD				TEH	TEC	560UL	23		COLD
12	39				NDD				TSH	TSH	560PP	41		HOT
					NDD				TEH	TEC	560UL	23		COLD
12	40	0.84	121	3	INR		06H	+31.49	TEH	TEC	560UL	23		COLD
					NDD				TSH	TSH	560PP	43		HOT
12	41				NDD				TEH	TEC	560UL	23		COLD
					NDD				TSH	TSH	560PP	43		HOT
12	42			3	NDF		07H	+38.40	07H	08H	560PP	45		HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
		4.22	187	1	DNG		07H	+38.40	TEH	TEC	560UL	23		COLD
					NDD				TSH	TSH	560PP	43		HOT
12	43				NDD				TEH	TEC	560UL	23		COLD
12	44	16.44		8	SLG		TSH	+0.49	TEH	TEC	560UL	23		COLD
12	45	37.55		8	SLG		TSH	+0.89	TEH	TEC	560UC	43		COLD
12	46	33.30		8	SLG		TSH	+1.54	TEH	TEC	560UC	60		COLD
		40.55		8	SLG		TSC	+1.67	TEH	TEC	560UC	60		COLD
12	47				NDD				TEH	TEC	560UC	60		COLD
					NDD				TSH	TSH	560PS	54		HOT
12	48				NDD				TEH	TEC	560UL	61		COLD
					NDD				TSH	TSH	560PS	54		HOT
12	49				NDD				TEH	TEC	560UC	63		COLD
					NDD				TSH	TSH	560PS	56		HOT
12	50				NDD				TEH	TEC	560UC	63		COLD
					NDD				TSH	TSH	560PS	56		HOT
12	51				NDD				TEH	TEC	560UC	63		COLD
12	52				NDD				TEH	TEC	560UC	63		COLD
12	53				NDD				TEH	TEC	560UC	63		COLD
12	54				NDD				TEH	TEC	560UC	63		COLD
12	55				NDD				TEH	TEC	560UC	63		COLD
					NDD				TSH	TSH	560PS	56		HOT
12	56				NDD				TEH	TEC	560UC	63		COLD
					NDD				TSH	TSH	560PS	56		HOT
12	57				NDD				TEH	TEC	560UC	63		COLD
					NDD				TSH	TSH	560PS	56		HOT
12	58				NDD				TEH	TEC	560UC	63		COLD
					NDD				TSH	TSH	560PS	56		HOT
12	59	41.66		8	SLG		TSH	+4.11	TEH	TEC	560UL	45		COLD
		41.20		8	SLG		TSC	+2.23	TEH	TEC	560UL	45		COLD
12	60	42.47		8	SLG		TSH	+5.41	TEH	TEC	560UL	45		COLD
		42.22		8	SLG		TSC	+2.12	TEH	TEC	560UL	45		COLD
12	61	42.02		8	SLG		TSH	+5.50	TEH	TEC	560UL	31		COLD
		39.10		8	SLG		TSC	+2.15	TEH	TEC	560UL	31		COLD
12	62	43.01		8	SLG		TSH	+5.26	TEH	TEC	560UL	31		COLD
		34.03		8	SLG		TSC	+0.98	TEH	TEC	560UL	31		COLD
		0.97	89	3	NQH		AV6	+9.57	TEH	TEC	560UL	31		COLD
12	63				NDD				TSH	TSH	560PP	11		HOT
		37.48		8	SLG		TSH	+5.48	TEH	TEC	560UL	31		COLD
		31.90		8	SLG		TSC	+1.84	TEH	TEC	560UL	31		COLD
12	64				NDD				TSH	TSH	560PP	11		HOT
		34.11		8	SLG		TSC	+1.44	TEH	TEC	560UL	31		COLD
		41.94		8	SLG		TSH	+3.18	TEH	TEC	560UL	31		COLD
12	65				NDD				TSH	TSH	560PP	11		HOT
		44.15		8	SLG		TSH	+2.92	TEH	TEC	560UL	31		COLD
		39.69		8	SLG		TSC	+1.51	TEH	TEC	560UL	31		COLD
12	66				NDD				TSH	TSH	560PP	11		HOT
		41.65		8	SLG		TSH	+3.00	TEH	TEC	560UL	31		COLD
		39.58		8	SLG		TSC	+1.45	TEH	TEC	560UL	31		COLD
12	67	42.95		8	SLG		TSH	+3.23	TEH	TEC	560UL	31		COLD
		36.59		8	SLG		TSC	+1.33	TEH	TEC	560UL	31		COLD
12	68	41.35		8	SLG		TSH	+3.37	TEH	TEC	560UL	31		COLD
		32.26		8	SLG		TSC	+1.33	TEH	TEC	560UL	31		COLD
12	69	40.15		8	SLG		TSH	+3.44	TEH	TEC	560UL	31		COLD
		37.56		8	SLG		TSC	+1.49	TEH	TEC	560UL	31		COLD
12	70	41.10		8	SLG		TSH	+3.62	TEH	TEC	560UL	31		COLD
		34.70		8	SLG		TSC	+1.14	TEH	TEC	560UL	31		COLD
12	71				NDD				TSH	TSH	560PP	11		HOT
		44.09		8	SLG		TSH	+3.37	TEH	TEC	560UL	31		COLD
		32.58		8	SLG		TSC	+1.44	TEH	TEC	560UL	31		COLD
12	72				NDD				TSH	TSH	560PP	11		HOT
		40.24		8	SLG		TSH	+4.34	TEH	TEC	560UL	31		COLD
		32.09		8	SLG		TSC	+1.21	TEH	TEC	560UL	31		COLD
12	73				NDD				TSH	TSH	560PP	11		HOT
		45.35		8	SLG		TSH	+2.65	TEH	TEC	560UL	31		COLD
		32.87		8	SLG		TSC	+1.51	TEH	TEC	560UL	31		COLD
12	74				NDD				TSH	TSH	560PP	11		HOT
		43.62		8	SLG		TSH	+2.19	TEH	TEC	560UL	31		COLD
		27.76		8	SLG		TSC	+1.06	TEH	TEC	560UL	31		COLD
12	75	39.58		8	SLG		TSH	+2.33	TEH	TEC	560UL	31		COLD
		25.34		8	SLG		TSC	+0.82	TEH	TEC	560UL	31		COLD
12	76	39.18		8	SLG		TSH	+2.02	TEH	TEC	560UL	31		COLD
12	77	36.15		8	SLG		TSH	+1.39	TEH	TEC	560UL	33		COLD
12	78	2.57	74	6	NQH		TSH	+3.78	TEH	TEC	560UL	33		COLD
		31.74		8	SLG		TSH	+0.92	TEH	TEC	560UL	33		COLD
12	79	16.55		8	SLG		TSH	+0.47	TEH	TEC	560UL	33		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
12	80				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
12	81				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
12	82				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
12	83	2.00	85	6	INR		TSH	TEH	TEC	560UL	33			COLD
12	84				NDD			TEH	TEC	560UL	33			COLD
12	85				NDD			TEH	TEC	560UL	33			COLD
12	86				NDD			TEH	TEC	560UL	33			COLD
12	87				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
12	88				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
12	89				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
12	90				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
12	91				NDD			TEH	TEC	560UL	33			COLD
12	92	2.22	75	6	NQH		TSH	TEH	TEC	560UL	33			COLD
12	93				NDD			TEH	TEC	560UL	33			COLD
12	94				NDD			TEH	TEC	560UL	33			COLD
12	95				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	34			COLD
12	96	0.51	80	3	INR		05H	TSH	TSH	560PP	13			HOT
12	97				NDD			TEH	TEC	560UL	36			COLD
					NDD			TSH	TSH	560PP	13			HOT
12	98				NDD			TEH	TEC	560UL	36			COLD
					NDD			TSH	TSH	560PP	13			HOT
12	99				NDD			TEH	TEC	560UL	36			COLD
12	100				NDD			TEH	TEC	560UL	36			COLD
12	101				NDD			TEH	TEC	560UL	36			COLD
12	102				NDD			TEH	TEC	560UL	36			COLD
12	103				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
12	104				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
12	105				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
12	106				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
12	107				NDD			TEH	TEC	560UL	36			COLD
12	108				NDD			TEH	TEC	560UL	36			COLD
12	109				NDD			TEH	TEC	560UL	36			COLD
12	110				NDD			TEH	TEC	560UL	36			COLD
12	111				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
12	112				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
12	113				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
12	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	49			COLD
12	115				NDD			TEH	TEC	560UL	49			COLD
12	116				NDD			TEH	TEC	560UL	49			COLD
12	117				NDD			TEH	TEC	560UL	49			COLD
12	118				NDD			TEH	TEC	560UL	49			COLD
12	119				NDD			TEH	TEC	560UL	49			COLD
12	120				NDD			TEH	TEC	560UL	49			COLD
12	121				NDD			TEH	TEC	560UL	48			COLD
13	3				NDD			TEH	TEC	560UL	18			COLD
13	4				NDD			TEH	TEC	560UL	18			COLD
13	5				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
13	6				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
13	7				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
13	8				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
13	9				NDD			TEH	TEC	560UL	18			COLD
13	10	5.91	188	1	DNG		06H	TEH	TEC	560UL	18			COLD
				3	NDF		06H	06H	07H	560PP	45			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
13	11				NDD			TEH	TEC	560UL	18			COLD
13	12				NDD			TEH	TEC	560UL	18			COLD
13	13				NDD			TEH	TEC	560UL	18			COLD
13	14				NDD			TEH	TEC	560UL	18			COLD
13	15				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	40			HOT
13	16				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
13	17				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
13	18				NDD			TSH	TSH	560PP	40			HOT
		0.84	166	1	INR		TSH	TEH	TEC	560UL	20			COLD
13	19	5.63	182	1	DNG		08H	TEH	TEC	560UL	20			COLD
13	20				NDD			TEH	TEC	560UL	20			COLD
13	21				NDD			TEH	TEC	560UL	20			COLD
13	22				NDD			TEH	TEC	560UL	20			COLD
13	23				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
13	24				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
13	25				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
13	26				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
13	27				NDD			TEH	TEC	560UL	20			COLD
13	28				NDD			TEH	TEC	560UL	20			COLD
13	29				NDD			TEH	TEC	560UL	20			COLD
13	30				NDD			TEH	TEC	560UL	20			COLD
13	31				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
13	32				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
13	33				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
13	34				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	41			HOT
13	35				NDD			TEH	TEC	560UL	22			COLD
13	36				NDD			TEH	TEC	560UL	22			COLD
13	37				NDD			TEH	TEC	560UL	22			COLD
13	38				NDD			TEH	TEC	560UL	22			COLD
13	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	22			COLD
13	40				NDD			TSH	TSH	560PP	42			HOT
					NDD			TEH	TEC	560UL	22			COLD
13	41				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
13	42				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
13	43				NDD			TEH	TEC	560UL	22			COLD
13	44				NDD			TEH	TEC	560UL	22			COLD
13	45	25.56		8	SLG		TSH	TEH	TEC	560UL	23			COLD
13	46	32.71		8	SLG		TSH	TEH	TEC	560UC	60			COLD
13	47	38.13		8	SLG		TSC	TEH	TEC	560UC	60			COLD
					NDD			TEH	TEC	560UC	62			COLD
					NDD			TSH	TSH	560PS	54			HOT
13	48				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	54			HOT
13	49				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
13	50				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
13	51				NDD			TEH	TEC	560UL	64			COLD
13	52				NDD			TEH	TEC	560UL	64			COLD
13	53				NDD			TEH	TEC	560UL	64			COLD
13	54				NDD			TEH	TEC	560UL	64			COLD
13	55				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
13	56				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
13	57				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
13	58				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
13	59	41.39		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		37.43		8	SLG		TSC	TEH	TEC	560UL	45			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
13	60	42.38		8	SLG		TSH	+5.55	TEH	TEC	560UL	44		COLD
		38.52		8	SLG		TSC	+2.03	TEH	TEC	560UL	44		COLD
13	61	41.99		8	SLG		TSH	+6.75	TEH	TEC	560UL	30		COLD
		40.43		8	SLG		TSC	+2.36	TEH	TEC	560UL	30		COLD
13	62	42.94		8	SLG		TSH	+6.27	TEH	TEC	560UL	30		COLD
		36.68		8	SLG		TSC	+2.11	TEH	TEC	560UL	30		COLD
13	63	39.11		8	SLG		TSH	+5.80	TEH	TEC	560UL	30		COLD
		36.36		8	SLG		TSC	+1.59	TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	11		HOT
13	64	40.86		8	SLG		TSH	+1.49	TEH	TEC	560UL	30		COLD
		37.40		8	SLG		TSC	+1.15	TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
13	65	42.34		8	SLG		TSH	+2.66	TEH	TEC	560UL	30		COLD
		33.67		8	SLG		TSC	+0.82	TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
13	66	43.62		8	SLG		TSH	+2.82	TEH	TEC	560UL	30		COLD
		29.23		8	SLG		TSC	+0.70	TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
13	67	44.55		8	SLG		TSH	+2.99	TEH	TEC	560UL	30		COLD
		25.50		8	SLG		TSC	+0.73	TEH	TEC	560UL	30		COLD
13	68	39.43		8	SLG		TSH	+3.26	TEH	TEC	560UL	30		COLD
		21.67		8	SLG		TSC	+0.65	TEH	TEC	560UL	30		COLD
13	69	42.84		8	SLG		TSH	+3.48	TEH	TEC	560UL	30		COLD
		19.41		8	SLG		TSC	+0.73	TEH	TEC	560UL	30		COLD
13	70	42.47		8	SLG		TSH	+3.41	TEH	TEC	560UL	30		COLD
		25.37		8	SLG		TSC	+0.78	TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
		44.87		8	SLG		TSH	+2.86	TEH	TEC	560UL	30		COLD
		23.42		8	SLG		TSC	+0.69	TEH	TEC	560UL	30		COLD
13	72	40.63		8	SLG		TSH	+3.46	TEH	TEC	560UL	30		COLD
		20.97		8	SLG		TSC	+0.65	TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
13	73	40.28		8	SLG		TSH	+3.30	TEH	TEC	560UL	30		COLD
		21.17		8	SLG		TSC	+0.68	TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
13	74	41.34		8	SLG		TSH	+2.92	TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
13	75	39.89		8	SLG		TSH	+2.07	TEH	TEC	560UL	30		COLD
13	76	41.90		8	SLG		TSH	+1.46	TEH	TEC	560UL	30		COLD
13	77	33.03		8	SLG		TSH	+1.25	TEH	TEC	560UL	32		COLD
13	78	19.39		8	SLG		TSH	+0.53	TEH	TEC	560UL	32		COLD
13	79				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
13	80				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
13	81				NDD				TSH	TSH	560PP	12		HOT
		0.53	126	3	INR		03H	+11.83	TEH	TEC	560UL	34		COLD
13	82				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
13	83				NDD				TEH	TEC	560UL	34		COLD
13	84				NDD				TEH	TEC	560UL	34		COLD
13	85				NDD				TEH	TEC	560UL	34		COLD
13	86				NDD				TEH	TEC	560UL	34		COLD
13	87				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
13	88				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
13	89				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
13	90				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
13	91				NDD				TEH	TEC	560UL	34		COLD
13	92				NDD				TEH	TEC	560UL	34		COLD
13	93				NDD				TEH	TEC	560UL	34		COLD
13	94				NDD				TEH	TEC	560UL	34		COLD
13	95				NDD				TEH	TEC	560UL	33		COLD
					NDD				TSH	TSH	560PP	12		HOT
13	96				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
13	97				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
13	98				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
13	99				NDD				TEH	TEC	560UL	35		COLD
13	100				NDD				TEH	TEC	560UL	35		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
13	101				NDD			TEH	TEC	560UL	35			COLD
13	102				NDD			TEH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	35			COLD
13	103				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
13	104				NDD			TSH	TSH	560PP	12			HOT
					NDD			TEH	TEC	560UL	35			COLD
13	105				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
13	106				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
13	107				NDD			TEH	TEC	560UL	35			COLD
13	108				NDD			TEH	TEC	560UL	35			COLD
13	109				NDD			TEH	TEC	560UL	35			COLD
13	110				NDD			TEH	TEC	560UL	35			COLD
13	111				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
13	112				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	36			COLD
13	113				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	49			COLD
13	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
13	115				NDD			TEH	TEC	560UL	48			COLD
13	116				NDD			TEH	TEC	560UL	48			COLD
13	117				NDD			TEH	TEC	560UL	48			COLD
13	118				NDD			TEH	TEC	560UL	48			COLD
13	119				NDD			TEH	TEC	560UL	48			COLD
13	120				NDD			TEH	TEC	560UL	48			COLD
14	3				NDD			TEH	TEC	560UL	19			COLD
14	4				NDD			TEH	TEC	560UL	19			COLD
14	5				NDD			TSH	TSH	560PP	43			HOT
14	6				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
14	7				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
14	8				NDD			TEH	TEC	560UL	19			COLD
					NDD			TSH	TSH	560PP	43			HOT
14	9				NDD			TEH	TEC	560UL	19			COLD
14	10				NDD			TEH	TEC	560UL	19			COLD
14	11				NDD			TEH	TEC	560UL	19			COLD
14	12				NDD			TEH	TEC	560UL	19			COLD
14	13				NDD			TEH	TEC	560UL	18			COLD
14	14				NDD			TEH	TEC	560UL	19			COLD
14	15				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	20			COLD
14	16				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
14	17				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
14	18				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
14	19				NDD			TEH	TEC	560UL	21			COLD
14	20				NDD			TEH	TEC	560UL	21			COLD
14	22				NDD			TEH	TEC	560UL	21			COLD
14	23				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
14	24				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	21			COLD
14	25				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
14	26				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
14	27				NDD			TEH	TEC	560UL	20			COLD
14	28				NDD			TEH	TEC	560UL	21			COLD
14	29				NDD			TEH	TEC	560UL	20			COLD
14	30				NDD			TEH	TEC	560UL	21			COLD
14	31				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
14	32				NDD			TEH	TEC	560UL	21			COLD
					NDD			TSH	TSH	560PP	41			HOT
14	33				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
14	34				NDD			TEH	TEC	560UL	23			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
					NDD			TSH	TSH	560PP	41			HOT
14	35				NDD			TEH	TEC	560UL	22			COLD
14	36				NDD			TEH	TEC	560UL	23			COLD
14	37				NDD			TEH	TEC	560UL	22			COLD
14	38				NDD			TEH	TEC	560UL	23			COLD
14	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	22			COLD
14	40				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	23			COLD
14	41				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	43			HOT
14	42				NDD			TEH	TEC	560UL	23			COLD
					NDD			TSH	TSH	560PP	43			HOT
14	43				NDD			TEH	TEC	560UL	22			COLD
14	44				NDD			TEH	TEC	560UL	23			COLD
14	45	16.87		8	SLG		TSC	TEH	TEC	560UL	22			COLD
14	46	33.77		8	SLG		TSH	TEH	TEC	560UC	60			COLD
		34.29		8	SLG		TSC	TEH	TEC	560UC	60			COLD
14	47				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	54			HOT
14	48				NDD			TEH	TEC	560UC	62			COLD
					NDD			TSH	TSH	560PS	54			HOT
14	49				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
14	50				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
14	51				NDD			TEH	TEC	560UC	63			COLD
14	52				NDD			TEH	TEC	560UC	63			COLD
14	53				NDD			TEH	TEC	560UC	63			COLD
14	54				NDD			TEH	TEC	560UC	63			COLD
14	55				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
14	56				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
14	57				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
14	58	15.97		8	SLG		TSH	TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
14	59	41.00		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		36.24		8	SLG		TSC	TEH	TEC	560UL	45			COLD
14	60	41.29		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		36.18		8	SLG		TSC	TEH	TEC	560UL	45			COLD
14	61	42.02		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		42.13		8	SLG		TSC	TEH	TEC	560UL	31			COLD
14	62	42.00		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		29.69		8	SLG		TSC	TEH	TEC	560UL	31			COLD
14	63				NDD			TSH	TSH	560PP	11			HOT
		41.62		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		40.34		8	SLG		TSC	TEH	TEC	560UL	31			COLD
14	64				NDD			TSH	TSH	560PP	11			HOT
		39.84		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		33.31		8	SLG		TSC	TEH	TEC	560UL	31			COLD
14	65				NDD			TSH	TSH	560PP	11			HOT
		40.51		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		25.21		8	SLG		TSC	TEH	TEC	560UL	31			COLD
14	66				NDD			TSH	TSH	560PP	11			HOT
		43.52		8	SLG		TSH	TEH	TEC	560UL	31			COLD
14	67	41.92		8	SLG		TSH	TEH	TEC	560UL	31			COLD
14	68	40.74		8	SLG		TSH	TEH	TEC	560UL	31			COLD
14	69				NDD			TEH	TEC	560UL	31			COLD
14	70	42.66		8	SLG		TSH	TEH	TEC	560UL	31			COLD
14	71				NDD			TSH	TSH	560PP	11			HOT
		40.89		8	SLG		TSH	TEH	TEC	560UL	31			COLD
14	72				NDD			TSH	TSH	560PP	11			HOT
		41.83		8	SLG		TSH	TEH	TEC	560UL	31			COLD
14	73				NDD			TSH	TSH	560PP	11			HOT
		19.42		8	SLG		TSH	TEH	TEC	560UL	31			COLD
14	74				NDD			TSH	TSH	560PP	11			HOT
		41.20		8	SLG		TSH	TEH	TEC	560UL	31			COLD
14	75	40.24		8	SLG		TSH	TEH	TEC	560UL	31			COLD
14	76	5.28	180	1	DNG		06H	TEH	TEC	560UL	31			COLD
		1.11	171	1	INR		06C	TEH	TEC	560UL	31			COLD
		40.11		8	SLG		TSH	TEH	TEC	560UL	31			COLD
				3	NDF		06H	06H	07H	560PP	48			HOT
14	77	28.46		8	SLG		TSH	TEH	TEC	560UL	33			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
14	78				NDD			TEH	TEC	560UL	33			COLD
14	79				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
14	80				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
14	81				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	34			COLD
14	82				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
14	83				NDD			TEH	TEC	560UL	33			COLD
14	84				NDD			TEH	TEC	560UL	33			COLD
14	85				NDD			TEH	TEC	560UL	33			COLD
14	86				NDD			TEH	TEC	560UL	33			COLD
14	87				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
14	88				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
14	89				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
14	90				NDD			TEH	TEC	560UL	33			COLD
					NDD			TEH	TSH	560PP	13			HOT
14	91	0.56	128	3	INR	07C	+12.62	TEH	TEC	560UL	34			COLD
14	92				NDD			TEH	TEC	560UL	33			COLD
14	93				NDD			TEH	TEC	560UL	34			COLD
14	94				NDD			TEH	TEC	560UL	33			COLD
14	95				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	34			COLD
14	96				NDD			TEH	TEC	560UL	33			COLD
					NDD			TSH	TSH	560PP	13			HOT
14	97				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	35			COLD
14	98				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
14	99				NDD			TEH	TEC	560UL	36			COLD
14	100				NDD			TEH	TEC	560UL	36			COLD
14	101				NDD			TEH	TEC	560UL	36			COLD
14	102				NDD			TEH	TEC	560UL	36			COLD
14	103				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
14	104				NDD			TSH	TSH	560PP	13			HOT
					NDD			TEH	TEC	560UL	36			COLD
14	105				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	35			COLD
14	106				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
14	107				NDD			TEH	TEC	560UL	36			COLD
14	108				NDD			TEH	TEC	560UL	36			COLD
14	109				NDD			TEH	TEC	560UL	36			COLD
14	110				NDD			TEH	TEC	560UL	36			COLD
14	111				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
14	112				NDD			TSH	TSH	560PP	15			HOT
					NDD			TEH	TEC	560UL	36			COLD
14	113				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
14	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	49			COLD
14	115				NDD			TEH	TEC	560UL	48			COLD
14	116				NDD			TEH	TEC	560UL	49			COLD
14	117				NDD			TEH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
14	118				NDD			TEH	TEC	560UL	49			COLD
14	119				NDD			TEH	TEC	560UL	49			COLD
14	120				NDD			TEH	TEC	560UL	49			COLD
15	3				NDD			TEH	TEC	560UL	18			COLD
15	4				NDD			TEH	TEC	560UL	18			COLD
15	5				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
15	6				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
15	7				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
15	8				NDD			TEH	TEC	560UL	18			COLD
					NDD			TSH	TSH	560PP	42			HOT
15	9				NDD			TEH	TEC	560UL	18			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
15	10				NDD			TEH	TEC	560UL	18			COLD
15	11				NDD			TEH	TEC	560UL	18			COLD
15	12				NDD			TEH	TEC	560UL	18			COLD
15	13				NDD			TEH	TEC	560UL	18			COLD
15	14				NDD			TEH	TEC	560UL	18			COLD
15	15				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
15	16				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
15	17				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
15	18				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
15	19				NDD			TEH	TEC	560UL	20			COLD
15	20				NDD			TEH	TEC	560UL	20			COLD
15	21				NDD			TEH	TEC	560UL	20			COLD
15	22				NDD			TEH	TEC	560UL	20			COLD
15	23				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
15	24				NDD			TSH	TSH	560PP	40			HOT
					NDD			TEH	TEC	560UL	20			COLD
15	25				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
15	26				NDD			TSH	TSH	560PS	54			HOT
					NDD			TEH	TEC	560UL	20			COLD
15	27				NDD			TEH	TEC	560UL	20			COLD
15	28	1.49	90	6	INR	06H	+18.82	TEH	TEC	560UL	20			COLD
15	29				NDD			TEH	TEC	560UL	20			COLD
15	30				NDD			TEH	TEC	560UL	20			COLD
15	31				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
15	32				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
15	33				NDD			TEH	TEC	560UL	20			COLD
					NDD			TSH	TSH	560PP	41			HOT
15	34				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	41			HOT
15	35				NDD			TEH	TEC	560UL	22			COLD
15	36				NDD			TEH	TEC	560UL	22			COLD
15	37				NDD			TEH	TEC	560UL	22			COLD
15	38				NDD			TEH	TEC	560UL	22			COLD
15	39				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	22			COLD
15	40				NDD			TSH	TSH	560PP	41			HOT
					NDD			TEH	TEC	560UL	22			COLD
15	41				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
15	42				NDD			TEH	TEC	560UL	22			COLD
					NDD			TSH	TSH	560PP	42			HOT
15	43				NDD			TEH	TEC	560UL	22			COLD
15	44	15.32		8	SLG	TSC	+0.45	TEH	TEC	560UL	22			COLD
15	45				NDD			TEH	TEC	560UL	22			COLD
15	46	34.97		8	SLG	TSH	+1.80	TEH	TEC	560UC	60			COLD
15	47				NDD			TEH	TEC	560UC	62			COLD
					NDD			TSH	TSH	560PS	54			HOT
15	48				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	54			HOT
15	49				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
15	50				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
15	51				NDD			TEH	TEC	560UL	64			COLD
15	52				NDD			TEH	TEC	560UL	64			COLD
15	53				NDD			TEH	TEC	560UL	64			COLD
15	54				NDD			TEH	TEC	560UL	64			COLD
15	55				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
15	56				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
15	57	17.33		8	SLG	TSH	+1.14	TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
15	58	23.06		8	SLG	TSH	+1.42	TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
15	59	41.98		8	SLG	TSH	+3.09	TEH	TEC	560UL	44			COLD
		36.54		8	SLG	TSC	+1.45	TEH	TEC	560UL	44			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
15	60	41.11		8	SLG		TSH		TEH	TEC	560UL	44		COLD
		37.80		8	SLG		TSC		TEH	TEC	560UL	44		COLD
15	61	42.58		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		42.08		8	SLG		TSC		TEH	TEC	560UL	30		COLD
15	62	44.83		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		39.11		8	SLG		TSC		TEH	TEC	560UL	30		COLD
		0.70	46	3	INR		03C		TEH	TEC	560UL	30		COLD
15	63	42.42		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		32.87		8	SLG		TSC		TEH	TEC	560UL	30		COLD
		1.02	170	1	INR		TSC		TEH	TEC	560UL	30		COLD
		0.54	168	1	INR		TSC		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
15	64	40.28		8	SLG		TSH		TEH	TEC	560UL	30		COLD
		19.52		8	SLG		TSC		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
15	65	42.19		8	SLG		TSH		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
15	66	44.74		8	SLG		TSH		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
15	67	42.53		8	SLG		TSH		TEH	TEC	560UL	30		COLD
15	68	43.59		8	SLG		TSH		TEH	TEC	560UL	30		COLD
15	69	42.29		8	SLG		TSH		TEH	TEC	560UL	30		COLD
15	70	40.97		8	SLG		TSH		TEH	TEC	560UL	30		COLD
15	71				NDD				TSH	TSH	560PP	9		HOT
		42.47		8	SLG		TSH		TEH	TEC	560UL	30		COLD
15	72	39.61		8	SLG		TSH		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
15	73	41.04		8	SLG		TSH		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
15	74	40.52		8	SLG		TSH		TEH	TEC	560UL	30		COLD
					NDD				TSH	TSH	560PP	9		HOT
15	75	40.54		8	SLG		TSH		TEH	TEC	560UL	30		COLD
15	76	31.94		8	SLG		TSH		TEH	TEC	560UL	30		COLD
15	77	17.90		8	SLG		TSH		TEH	TEC	560UL	32		COLD
15	78				NDD				TEH	TEC	560UL	32		COLD
15	79				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	80				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	81				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	82				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	83				NDD				TEH	TEC	560UL	34		COLD
15	84				NDD				TEH	TEC	560UL	34		COLD
15	85				NDD				TEH	TEC	560UL	34		COLD
15	86				NDD				TEH	TEC	560UL	34		COLD
15	87				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	88				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	89				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	90				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	91				NDD				TEH	TEC	560UL	34		COLD
15	92				NDD				TEH	TEC	560UL	34		COLD
15	93				NDD				TEH	TEC	560UL	34		COLD
15	94				NDD				TEH	TEC	560UL	34		COLD
15	95				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	96				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	34		COLD
15	97				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
15	98				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
15	99				NDD				TEH	TEC	560UL	35		COLD
15	100				NDD				TEH	TEC	560UL	35		COLD
15	101				NDD				TEH	TEC	560UL	35		COLD
15	102				NDD				TEH	TEC	560UL	35		COLD
15	103				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD
15	104				NDD				TSH	TSH	560PP	12		HOT
					NDD				TEH	TEC	560UL	35		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
15	105				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
15	106				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
15	107				NDD			TEH	TEC	560UL	35			COLD
15	108				NDD			TEH	TEC	560UL	35			COLD
15	109				NDD			TEH	TEC	560UL	35			COLD
15	110				NDD			TEH	TEC	560UL	35			COLD
15	111				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	35			COLD
15	112				NDD			TSH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	36			COLD
15	113				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
15	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	48			COLD
15	115				NDD			TEH	TEC	560UL	48			COLD
15	116				NDD			TEH	TEC	560UL	48			COLD
15	117				NDD			TEH	TEC	560UL	48			COLD
15	118				NDD			TEH	TEC	560UL	48			COLD
15	119				NDD			TEH	TEC	560UL	48			COLD
15	120				NDD			TEH	TEC	560UL	48			COLD
16	3	9.44	184	1	DNG	AV1	+8.62	TEH	TEC	560UL	6			COLD
16	4				NDD			TEH	TEC	560UL	6			COLD
16	5				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
16	6				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	6			COLD
16	7				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
16	8	0.56	121	3	INR	03C	+11.90	TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
16	9				NDD			TEH	TEC	560UL	7			COLD
16	10				NDD			TEH	TEC	560UL	7			COLD
16	11				NDD			TEH	TEC	560UL	7			COLD
16	12				NDD			TEH	TEC	560UL	6			COLD
16	13				NDD			TEH	TEC	560UL	7			COLD
16	14				NDD			TEH	TEC	560UL	6			COLD
16	15				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
16	16				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
16	17				NDD			TEH	TEC	560UL	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
16	18				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
16	19				NDD			TEH	TEC	560UL	7			COLD
16	20				NDD			TEH	TEC	560UL	6			COLD
16	21				NDD			TEH	TEC	560UL	6			COLD
16	22				NDD			TEH	TEC	560UL	7			COLD
16	23				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
16	24				NDD			TSH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
16	25				NDD			TSH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	7			COLD
16	26				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
16	27				NDD			TEH	TEC	560UL	9			COLD
16	28				NDD			TEH	TEC	560UL	8			COLD
16	29				NDD			TEH	TEC	560UL	9			COLD
16	30				NDD			TEH	TEC	560UL	8			COLD
16	31				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
16	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
16	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
16	34				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
16	35				NDD			TEH	TEC	560UL	9			COLD
16	36				NDD			TEH	TEC	560UL	8			COLD
16	37				NDD			TEH	TEC	560UL	9			COLD
16	38				NDD			TEH	TEC	560UL	10			COLD
16	39				NDD			TEH	TEC	560UL	11			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
16	40				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	37			HOT
16	41				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
16	42				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
16	43				NDD			TEH	TEC	560UL	11			COLD
16	44				NDD			TEH	TEC	560UL	10			COLD
16	45				NDD			TEH	TEC	560UL	11			COLD
16	46	33.18		8	SLG		TSH	TEH	TEC	560UC	60			COLD
		22.96		8	SLG		TSC	TEH	TEC	560UC	60			COLD
16	47				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	54			HOT
16	48				NDD			TEH	TEC	560UC	62			COLD
					NDD			TSH	TSH	560PS	54			HOT
16	49				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
16	50				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
16	51				NDD			TEH	TEC	560UL	64			COLD
16	52				NDD			TEH	TEC	560UC	63			COLD
16	53				NDD			TEH	TEC	560UC	63			COLD
16	54				NDD			TEH	TEC	560UC	63			COLD
16	55				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
16	56				NDD			TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
16	57				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
16	58	16.06		8	SLG		TSH	TEH	TEC	560UC	63			COLD
					NDD			TSH	TSH	560PS	56			HOT
16	59	41.22		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		34.93		8	SLG		TSC	TEH	TEC	560UL	45			COLD
16	60	43.49		8	SLG		TSH	TEH	TEC	560UL	45			COLD
		39.19		8	SLG		TSC	TEH	TEC	560UL	45			COLD
16	61	42.28		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		42.82		8	SLG		TSC	TEH	TEC	560UL	31			COLD
16	62	42.70		8	SLG		TSH	TEH	TEC	560UL	31			COLD
		30.53		8	SLG		TSC	TEH	TEC	560UL	31			COLD
16	63	38.44		8	SLG		TSH	TEH	TEC	560UL	30			COLD
		25.35		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	11			HOT
16	64				NDD			TSH	TSH	560PP	11			HOT
		12.94	180	1	DNG		TSH	TEH	TEC	560UL	31			COLD
		38.53		8	SLG		TSH	TEH	TEC	560UL	31			COLD
					INF		TSH	TEH	TEC	560UL	31	HR		COLD
				3	NDF		TSH	TSH	01H	560PP	48			HOT
				3	NDF		TSH	TSH	01H	560PP	48			HOT
16	65				NDD			TSH	TSH	560PP	11			HOT
		40.55		8	SLG		TSH	TEH	TEC	560UL	31			COLD
16	66				NDD			TSH	TSH	560PP	11			HOT
		43.24		8	SLG		TSH	TEH	TEC	560UL	31			COLD
16	67	42.15		8	SLG		TSH	TEH	TEC	560UL	31			COLD
16	68	43.73		8	SLG		TSH	TEH	TEC	560UL	31			COLD
16	69	42.32		8	SLG		TSH	TEH	TEC	560UL	30			COLD
16	70	39.27		8	SLG		TSH	TEH	TEC	560UL	31			COLD
16	71				NDD			TSH	TSH	560PP	11			HOT
		37.81		8	SLG		TSH	TEH	TEC	560UL	30			COLD
16	72				NDD			TSH	TSH	560PP	11			HOT
		39.58		8	SLG		TSH	TEH	TEC	560UL	31			COLD
16	73				NDD			TSH	TSH	560PP	11			HOT
					NDD			TEH	TEC	560UL	31			COLD
16	74	38.34		8	SLG		TSH	TEH	TEC	560UL	31			COLD
					NDD			TSH	TSH	560PP	9			HOT
16	75	28.09		8	SLG		TSH	TEH	TEC	560UL	31			COLD
16	76				NDD			TEH	TEC	560UL	31			COLD
16	77				NDD			TEH	TEC	560UL	25			COLD
16	78				NDD			TEH	TEC	560UL	26			COLD
16	79				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
16	80	0.81		105	3		INR	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
16	81				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
16	82				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
16	83				NDD			TEH	TEC	560UL	27			COLD
16	84	0.92	113	3	INR		02C	TEH	TEC	560UL	26			COLD
16	85				NDD			TEH	TEC	560UL	27			COLD
16	86				NDD			TEH	TEC	560UL	26			COLD
16	87				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
16	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	21			HOT
16	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
16	90				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	21			HOT
16	91				NDD			TEH	TEC	560UL	27			COLD
16	92				NDD			TEH	TEC	560UL	26			COLD
16	93				NDD			TEH	TEC	560UL	27			COLD
16	94				NDD			TEH	TEC	560UL	26			COLD
16	95				NDD			TSH	TSH	560PP	21			HOT
					NDD			TEH	TEC	560UL	27			COLD
16	96	6.34	182	1	DNG		08H	TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
16	97				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
16	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
16	99				NDD			TEH	TEC	560UL	29			COLD
16	100				NDD			TEH	TEC	560UL	28			COLD
16	101				NDD			TEH	TEC	560UL	29			COLD
16	102				NDD			TEH	TEC	560UL	28			COLD
16	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
16	104				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	29			COLD
16	105				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	29			COLD
16	106				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
16	107				NDD			TEH	TEC	560UL	47			COLD
16	108	0.23	101	3	NQS		TSH	TEH	TEC	560UL	46			COLD
					NDF		TSH	TSH	TSH	560PP	49			HOT
16	109				NDD			TEH	TEC	560UL	47			COLD
16	110				NDD			TEH	TEC	560UL	46			COLD
16	111				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
16	112	4.50	82	6	NQH		05H	TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
16	113				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
16	114				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
16	115				NDD			TEH	TEC	560UL	47			COLD
					NDD			TEH	TSH	560PP	24			HOT
16	116				NDD			TEH	TEC	560UL	46			COLD
16	117				NDD			TEH	TEC	560UL	47			COLD
16	118				NDD			TEH	TEC	560UL	46			COLD
16	119				NDD			TEH	TEC	560UL	47			COLD
16	120				NDD			TEH	TEC	560UL	46			COLD
17	4				NDD			TEH	TEC	560UL	7			COLD
17	5				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
17	6				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
17	7				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
17	8				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
17	9				NDD			TEH	TEC	560UL	6			COLD
17	10				NDD			TEH	TEC	560UL	6			COLD
17	11				NDD			TEH	TEC	560UL	6			COLD
17	12				NDD			TEH	TEC	560UL	6			COLD
17	13				NDD			TEH	TEC	560UL	7			COLD
17	14				NDD			TEH	TEC	560UL	6			COLD
17	15				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
17	16				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
17	17				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
17	18				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
17	19				NDD			TEH	TEC	560UL	6			COLD
17	20				NDD			TEH	TEC	560UL	7			COLD
17	21				NDD			TEH	TEC	560UL	6			COLD
17	22				NDD			TEH	TEC	560UL	7			COLD
17	23				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
17	24				NDD			TSH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	7			COLD
17	25				NDD			TSH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
17	26				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	35			HOT
17	27				NDD			TEH	TEC	560UL	8			COLD
17	28				NDD			TEH	TEC	560UL	9			COLD
17	29	1.29		121	3	INR	02C +12.96	TEH	TEC	560UL	8			COLD
17	30				NDD			TEH	TEC	560UL	9			COLD
17	31				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
17	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
17	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
17	34				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
17	35				NDD			TEH	TEC	560UL	8			COLD
17	36				NDD			TEH	TEC	560UL	9			COLD
17	37				NDD			TEH	TEC	560UL	8			COLD
17	38				NDD			TEH	TEC	560UL	11			COLD
17	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
17	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
17	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
17	42				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
17	43				NDD			TEH	TEC	560UL	10			COLD
17	44				NDD			TEH	TEC	560UL	11			COLD
17	45				NDD			TEH	TEC	560UL	10			COLD
17	46	30.77		8	SLG		TSH +1.24	TEH	TEC	560UC	60			COLD
17	47				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	54			HOT
17	48				NDD			TEH	TEC	560UL	61			COLD
					NDD			TSH	TSH	560PS	54			HOT
17	49				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
17	50				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
17	51				NDD			TEH	TEC	560UL	64			COLD
					NDD			TEH	TSH	560PS	56			HOT
17	52	0.36		91	3	NQH	05C +13.29	TEH	TEC	560UL	64			COLD
17	53				NDD			TEH	TEC	560UL	64			COLD
17	54				NDD			TEH	TEC	560UL	64			COLD
17	55	0.64		103	3	NQH	02H +20.63	TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
17	56				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
17	57				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
17	58				NDD			TEH	TEC	560UL	64			COLD
					NDD			TSH	TSH	560PS	56			HOT
17	59	39.58		8	SLG		TSH +2.04	TEH	TEC	560UL	44			COLD
		26.36		8	SLG		TSC +0.80	TEH	TEC	560UL	44			COLD
17	60	41.49		8	SLG		TSH +2.35	TEH	TEC	560UL	44			COLD
		33.68		8	SLG		TSC +1.27	TEH	TEC	560UL	44			COLD
17	61	44.01		8	SLG		TSH +2.69	TEH	TEC	560UL	30			COLD
		41.82		8	SLG		TSC +1.81	TEH	TEC	560UL	30			COLD
17	62	43.16		8	SLG		TSH +2.86	TEH	TEC	560UL	30			COLD
		38.70		8	SLG		TSC +1.58	TEH	TEC	560UL	30			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
		3.10	82	6	NQH		03C							
		0.69	126	3	INR		05C	TEH	TEC	560UL	30			COLD
		0.99	121	3	INR		04C	TEH	TEC	560UL	30			COLD
					INF		02H	TEH	TEC	560UL	30			COLD
17	63	37.64		8	SLG		TSH	TEH	TEC	560UL	30	HR		COLD
		22.82		8	SLG		TSC	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
17	64	29.79		8	SLG		TSH	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
17	65	24.51		8	SLG		TSH	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
17	66	28.64		8	SLG		TSH	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
17	67	37.66		8	SLG		TSH	TEH	TEC	560UL	30			COLD
17	68	37.05		8	SLG		TSH	TEH	TEC	560UL	30			COLD
17	69	34.47		8	SLG		TSH	TEH	TEC	560UL	30			COLD
17	70	34.54		8	SLG		TSH	TEH	TEC	560UL	30			COLD
17	71	36.83		8	SLG		TSH	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
17	72	36.51		8	SLG		TSH	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
17	73	32.07		8	SLG		TSH	TEH	TEC	560UL	30			COLD
					NDD			TEH	TSH	560PP	9			HOT
17	74	23.79		8	SLG		TSH	TEH	TEC	560UL	30			COLD
					NDD			TSH	TSH	560PP	9			HOT
17	75	0.86	117	3	INR		TSC	TEH	TEC	560UL	30			COLD
		0.00			INF		TSC	TEH	TEC	560UL	30	HR		COLD
17	76				NDD			TEH	TEC	560UL	30			COLD
17	77				NDD			TEH	TEC	560UL	24			COLD
17	78				NDD			TEH	TEC	560UL	27			COLD
17	79				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
17	80	1.49	84	6	INR		TSC	TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
17	81				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
17	82				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
17	83				NDD			TEH	TEC	560UL	26			COLD
17	84				NDD			TEH	TEC	560UL	27			COLD
17	85				NDD			TEH	TEC	560UL	26			COLD
17	86				NDD			TEH	TEC	560UL	27			COLD
17	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
17	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	20			HOT
17	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
17	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	20			HOT
17	91				NDD			TEH	TEC	560UL	26			COLD
17	92				NDD			TEH	TEC	560UL	27			COLD
17	93				NDD			TEH	TEC	560UL	26			COLD
17	94				NDD			TEH	TEC	560UL	27			COLD
17	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
17	96				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
17	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
17	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
17	99				NDD			TEH	TEC	560UL	28			COLD
17	100				NDD			TEH	TEC	560UL	29			COLD
17	101				NDD			TEH	TEC	560UL	28			COLD
17	102				NDD			TEH	TEC	560UL	29			COLD
17	103				NDD			TEH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
17	104				NDD			TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	24			HOT
17	105	0.66	115	3	INR		02H	TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	24			HOT
17	106				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
17	107				NDD			TEH	TEC	560UL	46			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
17	108				NDD			TEH	TEC	560UL	47			COLD
17	109				NDD			TEH	TEC	560UL	46			COLD
17	110				NDD			TEH	TEC	560UL	47			COLD
17	111				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
17	112				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
17	113				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
17	114				NDD			TEH	TEC	560UL	47			COLD
					NDD			TSH	TSH	560PP	25			HOT
17	115				NDD			TEH	TEC	560UL	46			COLD
17	116				NDD			TEH	TEC	560UL	47			COLD
17	117				NDD			TEH	TEC	560UL	46			COLD
17	118				NDD			TEH	TEC	560UL	47			COLD
17	119				NDD			TEH	TEC	560UL	46			COLD
18	4				NDD			TEH	TEC	560UL	6			COLD
18	5				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
18	6				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
18	7				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
18	8				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
18	9				NDD			TEH	TEC	560UL	7			COLD
18	10				NDD			TEH	TEC	560UL	7			COLD
18	11				NDD			TEH	TEC	560UL	7			COLD
18	12				NDD			TEH	TEC	560UL	6			COLD
18	13				NDD			TEH	TEC	560UL	7			COLD
18	14				NDD			TEH	TEC	560UL	6			COLD
18	15				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
18	16				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
18	17				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
18	18				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
18	19				NDD			TEH	TEC	560UL	7			COLD
18	20				NDD			TEH	TEC	560UL	6			COLD
18	21				NDD			TEH	TEC	560UL	7			COLD
18	22				NDD			TEH	TEC	560UL	6			COLD
18	23				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
18	24				NDD			TSH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
18	25				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
18	26				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
18	27				NDD			TEH	TEC	560UL	9			COLD
18	28				NDD			TEH	TEC	560UL	8			COLD
18	29				NDD			TEH	TEC	560UL	9			COLD
18	30				NDD			TEH	TEC	560UL	8			COLD
18	31				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
18	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
18	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
18	34				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
18	35				NDD			TEH	TEC	560UL	9			COLD
18	36				NDD			TEH	TEC	560UL	8			COLD
18	37				NDD			TEH	TEC	560UL	9			COLD
18	38				NDD			TEH	TEC	560UL	10			COLD
18	39				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
18	40				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
18	41				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
18	42	1.14		125	3	INR	07H +38.92	TEH	TEC	560UL	10			COLD
								TSH	TSH	560PP	36			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
18	43				NDD			TEH	TEC	560UL	11			COLD
18	44				NDD			TEH	TEC	560UL	10			COLD
18	45				NDD			TEH	TEC	560UL	11			COLD
18	46				NDD			TEH	TEC	560UL	10			COLD
18	47				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
18	48				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	39			HOT
18	49				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
18	50				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
18	51	18.13		8	SLG		TSH	+0.59	TEH	TEC	560UL	11		COLD
		15.99		8	SLG		TSC	+0.47	TEH	TEC	560UL	11		COLD
18	52	18.55		8	SLG		TSH	+0.71	TEH	TEC	560UL	10		COLD
		17.60		8	SLG		TSC	+0.57	TEH	TEC	560UL	10		COLD
18	53				NDD				TEH	TEC	560UL	11		COLD
18	54	15.54		8	SLG		TSC	+0.44	TEH	TEC	560UL	13		COLD
18	55				NDD				TSH	TSH	560PP	39		HOT
		15.18		8	SLG		TSC	+0.46	TEH	TEC	560UL	13		COLD
18	56				NDD				TSH	TSH	560PP	39		HOT
		30.16		8	SLG		TSH	+1.31	TEH	TEC	560UL	12		COLD
18	57				NDD				TSH	TSH	560PP	39		HOT
		40.16		8	SLG		TSH	+1.67	TEH	TEC	560UL	12		COLD
		17.83		8	SLG		TSC	+0.53	TEH	TEC	560UL	12		COLD
18	58	38.11		8	SLG		TSH	+1.27	TEH	TEC	560UL	12		COLD
					NDD				TSH	TSH	560PP	38		HOT
18	59	34.96		8	SLG		TSH	+1.61	TEH	TEC	560UL	12		COLD
18	60	0.73	95	3	NQH		03C	+26.92	TEH	TEC	560UL	12		COLD
		39.02		8	SLG		TSH	+1.90	TEH	TEC	560UL	12		COLD
		29.65		8	SLG		TSC	+1.06	TEH	TEC	560UL	12		COLD
18	61	38.93		8	SLG		TSH	+1.88	TEH	TEC	560UL	25		COLD
		40.35		8	SLG		TSC	+1.24	TEH	TEC	560UL	25		COLD
18	62	39.00		8	SLG		TSH	+1.76	TEH	TEC	560UL	24		COLD
		32.92		8	SLG		TSC	+1.65	TEH	TEC	560UL	24		COLD
18	63				NDD				TSH	TSH	560PP	17		HOT
		28.68		8	SLG		TSH	+1.10	TEH	TEC	560UL	25		COLD
		16.93		8	SLG		TSC	+0.49	TEH	TEC	560UL	25		COLD
18	64				NDD				TSH	TSH	560PP	17		HOT
					NDD				TEH	TEC	560UL	24		COLD
18	65				NDD				TSH	TSH	560PP	17		HOT
					NDD				TEH	TEC	560UL	25		COLD
18	66				NDD				TSH	TSH	560PP	16		HOT
					NDD				TEH	TEC	560UL	24		COLD
18	67	15.03		8	SLG		TSH	+0.46	TEH	TEC	560UL	25		COLD
18	68	15.08		8	SLG		TSH	+0.46	TEH	TEC	560UL	24		COLD
18	69	16.99		8	SLG		TSH	+0.57	TEH	TEC	560UL	25		COLD
18	70	15.36		8	SLG		TSH	+0.49	TEH	TEC	560UL	24		COLD
18	71				NDD				TSH	TSH	560PP	17		HOT
		17.92		8	SLG		TSH	+0.57	TEH	TEC	560UL	25		COLD
18	72				NDD				TSH	TSH	560PP	18		HOT
		24.37		8	SLG		TSH	+0.68	TEH	TEC	560UL	24		COLD
18	73				NDD				TSH	TSH	560PP	19		HOT
		20.93		8	SLG		TSH	+2.09	TEH	TEC	560UL	25		COLD
18	74				NDD				TSH	TSH	560PP	19		HOT
					NDD				TEH	TEC	560UL	25		COLD
18	75				NDD				TEH	TEC	560UL	25		COLD
18	76				NDD				TEH	TEC	560UL	24		COLD
18	77				NDD				TEH	TEC	560UL	25		COLD
18	78				NDD				TEH	TEC	560UL	26		COLD
18	79				NDD				TEH	TEC	560UL	27		COLD
					NDD				TSH	TSH	560PP	19		HOT
18	80				NDD				TEH	TEC	560UL	26		COLD
					NDD				TSH	TSH	560PP	18		HOT
18	81				NDD				TEH	TEC	560UL	27		COLD
					RBD				TSH	TSH	560PP	19		HOT
					NDD				TSH	TSH	560PS	56		HOT
18	82	0.38	98	3	NQH		03C	+10.99	TEH	TEC	560UL	26		COLD
					NDD				TSH	TSH	560PP	20		HOT
18	83	0.38	71	3	INR		05C	+12.46	TEH	TEC	560UL	27		COLD
18	84				NDD				TEH	TEC	560UL	26		COLD
18	85				NDD				TEH	TEC	560UL	27		COLD
18	86				NDD				TEH	TEC	560UL	26		COLD
18	87				NDD				TEH	TEC	560UL	27		COLD
					NDD				TSH	TSH	560PP	21		HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
18	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	21			HOT
18	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
18	90				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	21			HOT
18	91				NDD			TEH	TEC	560UL	27			COLD
18	92				NDD			TEH	TEC	560UL	26			COLD
18	93				NDD			TEH	TEC	560UL	27			COLD
18	94				NDD			TEH	TEC	560UL	26			COLD
18	95				NDD			TSH	TSH	560PP	21			HOT
					NDD			TEH	TEC	560UL	27			COLD
18	96				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
18	97				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
18	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
18	99				NDD			TEH	TEC	560UL	29			COLD
18	100			3	NDF		04H	04H	05H	560PP	48			HOT
	4.96		184	1	DNG		04H	TEH	TEC	560UL	28			COLD
18	101				NDD			TEH	TEC	560UL	29			COLD
18	102				NDD			TEH	TEC	560UL	28			COLD
18	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
18	104				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
18	105				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
18	106				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
18	107				NDD			TEH	TEC	560UL	47			COLD
18	108				INF		08H	TEH	TEC	560UL	46	HR		COLD
18	109	1.17		95	3		AV1	TEH	TEC	560UL	47			COLD
18	110				NDD			TEH	TEC	560UL	46			COLD
18	111				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
18	112				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
18	113				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
18	114				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
18	115				NDD			TEH	TEC	560UL	47			COLD
18	116	2.83		190	1		02H	TEH	TEC	560UL	46			COLD
					3		02H	02H	03H	560PS	56			HOT
18	117				NDD			TEH	TEC	560UL	47			COLD
18	118				NDD			TEH	TEC	560UL	46			COLD
18	119				NDD			TEH	TEC	560UL	46			COLD
19	5				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
19	6				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
19	7				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
19	8				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
19	9				NDD			TEH	TEC	560UL	6			COLD
19	10				NDD			TEH	TEC	560UL	6			COLD
19	11				NDD			TEH	TEC	560UL	6			COLD
19	12				NDD			TEH	TEC	560UL	7			COLD
19	13				NDD			TEH	TEC	560UL	6			COLD
19	14				NDD			TEH	TEC	560UL	7			COLD
19	15				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
19	16				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
19	17				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
19	18				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
19	19				NDD			TEH	TEC	560UL	6			COLD
19	20				NDD			TEH	TEC	560UL	7			COLD
19	21				NDD			TEH	TEC	560UL	6			COLD
19	22				NDD			TEH	TEC	560UL	7			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
19	23				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
19	24				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	32			HOT
19	25				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	35			HOT
19	26				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	37			HOT
19	27				NDD			TEH	TEC	560UL	8			COLD
19	28				NDD			TEH	TEC	560UL	9			COLD
19	29				NDD			TEH	TEC	560UL	8			COLD
19	30				NDD			TEH	TEC	560UL	9			COLD
19	31				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
19	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
19	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
19	34				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
19	35				NDD			TEH	TEC	560UL	8			COLD
19	36				NDD			TEH	TEC	560UL	9			COLD
19	37				NDD			TEH	TEC	560UL	8			COLD
19	38				NDD			TEH	TEC	560UL	11			COLD
19	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
19	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
19	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
19	42				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
19	43				NDD			TEH	TEC	560UL	10			COLD
19	44				NDD			TEH	TEC	560UL	11			COLD
19	45				NDD			TEH	TEC	560UL	10			COLD
19	46				INF	02H	+17.99	TEH	TEC	560UL	11	HR		COLD
			3		NDF	02H	+17.99	02H	03H	560PP	45			HOT
19	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
19	48				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	11			COLD
19	49				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
19	50				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	39			HOT
19	51				NDD			TEH	TEC	560UL	10			COLD
19	52				NDD			TEH	TEC	560UL	11			COLD
19	53				NDD			TEH	TEC	560UL	10			COLD
19	54				NDD			TEH	TEC	560UL	12			COLD
19	55				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	12			COLD
19	56				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
19	57	25.33		8	SLG	TSH	+1.03	TEH	TEC	560UL	13			COLD
		18.35		8	SLG	TSC	+0.57	TEH	TEC	560UL	13			COLD
					NDD			TSH	TSH	560PP	38			HOT
19	58	35.45		8	SLG	TSH	+1.12	TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
19	59	33.88		8	SLG	TSH	+0.84	TEH	TEC	560UL	12			COLD
19	60	36.93		8	SLG	TSH	+1.27	TEH	TEC	560UL	12			COLD
		27.54		8	SLG	TSC	+0.94	TEH	TEC	560UL	12			COLD
19	61	39.85		8	SLG	TSC	+1.51	TEH	TEC	560UL	24			COLD
19	62	30.35		8	SLG	TSH	+1.19	TEH	TEC	560UL	25			COLD
		29.05		8	SLG	TSC	+0.92	TEH	TEC	560UL	25			COLD
19	63				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
19	64				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
19	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
19	66				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
19	67	0.48	122	3	INR	05C	+13.14	TEH	TEC	560UL	24			COLD
19	68				NDD			TEH	TEC	560UL	25			COLD
19	69				NDD			TEH	TEC	560UL	24			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
19	70				NDD			TEH	TEC	560UL	25			COLD
19	71				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
19	72				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
19	73				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
19	74				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
19	75	0.73		115	3	INR	TSH	+32.99	TEH	TEC	560UL	24		COLD
19	76				NDD			TEH	TEC	560UL	25			COLD
19	77				NDD			TEH	TEC	560UL	24			COLD
19	78				NDD			TEH	TEC	560UL	27			COLD
19	79				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
19	80				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
19	81				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
19	82				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
19	83				NDD			TEH	TEC	560UL	26			COLD
19	84				NDD			TEH	TEC	560UL	27			COLD
19	85				NDD			TEH	TEC	560UL	26			COLD
19	86				NDD			TEH	TEC	560UL	27			COLD
19	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
19	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	20			HOT
19	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
19	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
19	91				NDD			TEH	TEC	560UL	26			COLD
19	92				NDD			TEH	TEC	560UL	27			COLD
19	93				NDD			TEH	TEC	560UL	26			COLD
19	94				NDD			TEH	TEC	560UL	27			COLD
19	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
19	96	2.11		82	6	NDD	03H	+30.10	TSH	TSH	560PP	23		HOT
					NQH			TEH	TEC	560UL	29			COLD
19	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
19	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
19	99				NDD			TEH	TEC	560UL	28			COLD
19	100				NDD			TEH	TEC	560UL	29			COLD
19	101				NDD			TEH	TEC	560UL	28			COLD
19	102	0.82		112	3	INR	06H	+3.99	TEH	TEC	560UL	29		COLD
19	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
19	104				NDD			TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	23			HOT
19	105				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
19	106				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
19	107				NDD			TEH	TEC	560UL	46			COLD
19	108				NDD			TEH	TEC	560UL	47			COLD
19	109				NDD			TEH	TEC	560UL	46			COLD
19	110				NDD			TEH	TEC	560UL	47			COLD
19	111				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
19	112				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
19	113				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
19	114				NDD			TEH	TEC	560UL	47			COLD
					NDD			TSH	TSH	560PP	25			HOT
19	115				NDD			TEH	TEC	560UL	46			COLD
19	116				NDD			TEH	TEC	560UL	47			COLD
19	117				NDD			TEH	TEC	560UL	46			COLD
19	118				NDD			TEH	TEC	560UL	47			COLD
20	5				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
20	6				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
20	7				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
20	8				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
20	9				NDD			TEH	TEC	560UL	7			COLD
20	10				NDD			TEH	TEC	560UL	7			COLD
20	11				NDD			TEH	TEC	560UL	7			COLD
20	12				NDD			TEH	TEC	560UL	6			COLD
20	13				NDD			TEH	TEC	560UL	7			COLD
20	14				NDD			TEH	TEC	560UL	6			COLD
20	15				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
20	16				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
20	17				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
20	18				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
20	19	1.04	120	3	INR	01C	+10.70	TEH	TEC	560UL	7			COLD
20	20				NDD			TEH	TEC	560UL	6			COLD
20	21				NDD			TEH	TEC	560UL	7			COLD
20	22				NDD			TEH	TEC	560UL	6			COLD
20	23				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
20	24				NDD			TSH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
20	25				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
20	26				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	34			HOT
20	27				NDD			TEH	TEC	560UL	9			COLD
20	28				NDD			TEH	TEC	560UL	8			COLD
20	29	0.99	150	1	TFH	08H	+0.70	TEH	TEC	560UL	9			COLD
		1.34	25	1	TFH	08H	+1.18	TEH	TEC	560UL	9			COLD
20	30				NDD			TEH	TEC	560UL	8			COLD
20	31				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
20	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
20	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
20	34				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
20	35				NDD			TEH	TEC	560UL	9			COLD
20	36				NDD			TEH	TEC	560UL	8			COLD
20	37				NDD			TEH	TEC	560UL	9			COLD
20	38				NDD			TEH	TEC	560UL	10			COLD
20	39				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
20	40				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
20	41				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
20	42				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
20	43	1.17	131	3	INR	06C	+37.25	TEH	TEC	560UL	11			COLD
20	44				NDD			TEH	TEC	560UL	10			COLD
20	45				NDD			TEH	TEC	560UL	11			COLD
20	46				NDD			TEH	TEC	560UL	10			COLD
20	47				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
20	48				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	39			HOT
20	49				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
20	50				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
20	51				NDD			TEH	TEC	560UL	11			COLD
20	52				NDD			TEH	TEC	560UL	10			COLD
20	53				NDD			TEH	TEC	560UL	11			COLD
20	54				NDD			TEH	TEC	560UL	13			COLD
20	55				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	13			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
20	56				NDD			TSH	TSH	560PP	39			HOT
		1.37	117	3	INR		06C	TEH	TEC	560UL	13			COLD
20	57				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
20	58				NDD			TSH	TSH	560PP	39			HOT
		19.27		8	SLG		TSH	TEH	TEC	560UL	13			COLD
20	59				NDD			TEH	TEC	560UL	13			COLD
20	60	20.22		8	SLG		TSH	TEH	TEC	560UL	13			COLD
		27.87		8	SLG		TSC	TEH	TEC	560UL	13			COLD
20	61	0.50	172	1	INR		TSC	TEH	TEC	560UL	25			COLD
		20.64		8	SLG		TSH	TEH	TEC	560UL	25			COLD
		38.84		8	SLG		TSC	TEH	TEC	560UL	25			COLD
20	62	16.29		8	SLG		TSH	TEH	TEC	560UL	24			COLD
		25.25		8	SLG		TSC	TEH	TEC	560UL	24			COLD
20	63				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
20	64				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD
20	65				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
20	66				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
20	67				NDD			TEH	TEC	560UL	25			COLD
20	68				NDD			TEH	TEC	560UL	24			COLD
20	69				NDD			TEH	TEC	560UL	25			COLD
20	70	0.99	119	3	INR		05H	TEH	TEC	560UL	24			COLD
20	71				NDD			TSH	TSH	560PP	17			HOT
		0.91	123	3	INR		06H	TEH	TEC	560UL	25			COLD
20	72				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
20	73				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
20	74				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
20	75				NDD			TEH	TEC	560UL	25			COLD
20	76				NDD			TEH	TEC	560UL	24			COLD
20	77				NDD			TEH	TEC	560UL	25			COLD
20	78				NDD			TEH	TEC	560UL	26			COLD
20	79				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
20	80				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
20	81				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	18			HOT
20	82				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
20	83				NDD			TEH	TEC	560UL	27			COLD
20	84				NDD			TEH	TEC	560UL	26			COLD
20	85				NDD			TEH	TEC	560UL	27			COLD
20	86				NDD			TEH	TEC	560UL	26			COLD
20	87				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
20	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	21			HOT
20	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
20	90				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
20	91				NDD			TEH	TEC	560UL	27			COLD
20	92				NDD			TEH	TEC	560UL	26			COLD
20	93				NDD			TEH	TEC	560UL	27			COLD
20	94				NDD			TEH	TEC	560UL	26			COLD
20	95				NDD			TSH	TSH	560PP	21			HOT
					NDD			TEH	TEC	560UL	27			COLD
20	96				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
20	97				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
20	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
20	99				NDD			TEH	TEC	560UL	29			COLD
20	100				NDD			TEH	TEC	560UL	28			COLD
20	101				NDD			TEH	TEC	560UL	29			COLD
20	102				NDD			TEH	TEC	560UL	28			COLD
20	103				NDD			TSH	TSH	560PP	23			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
		0.91	120	3	INR		07H +2.89	TEH	TEC	560UL	29			COLD
20	104				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
20	105				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
20	106				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
20	107				NDD			TEH	TEC	560UL	47			COLD
20	108				NDD			TEH	TEC	560UL	46			COLD
20	109				NDD			TEH	TEC	560UL	47			COLD
20	110				NDD			TEH	TEC	560UL	46			COLD
20	111				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
20	112				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
20	113				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
20	114				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
20	115				NDD			TEH	TEC	560UL	47			COLD
20	116				NDD			TEH	TEC	560UL	46			COLD
20	117				NDD			TEH	TEC	560UL	47			COLD
20	118				RBD			TSH	TSH	560PS	53			HOT
					RND			TEH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	46			COLD
					NDD			TEH	TSH	560PS	62			HOT
21	5				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
21	6				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
21	7				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
21	8				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
21	9				NDD			TEH	TEC	560UL	6			COLD
21	10				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
21	11				NDD			TEH	TEC	560UL	6			COLD
21	12				NDD			TEH	TEC	560UL	7			COLD
21	13				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
21	14				NDD			TEH	TEC	560UL	7			COLD
21	15				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
21	16				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
21	17				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
21	18				NDD			TEH	TEC	560UL	7			COLD
					NDD			TEH	TSH	560PP	30			HOT
21	19				NDD			TEH	TEC	560UL	6			COLD
21	20				NDD			TEH	TEC	560UL	7			COLD
21	21				NDD			TEH	TEC	560UL	6			COLD
21	22				NDD			TEH	TEC	560UL	7			COLD
21	23				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
21	24				NDD			TSH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	7			COLD
21	25				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
21	26				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
21	27				NDD			TEH	TEC	560UL	8			COLD
21	28				NDD			TEH	TEC	560UL	9			COLD
					NDD			TEH	TSH	560PP	34			HOT
21	29				NDD			TEH	TEC	560UL	8			COLD
21	30				NDD			TEH	TEC	560UL	9			COLD
21	31				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
21	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
21	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
21	34				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
21	35	4.00	187	P 1	DNT		04H	-0.35	TEH	TEC	560UL	8		COLD
					NDF		04H	-0.35	04H	04H	560PP	45		HOT
21	36				NDD				TEH	TEC	560UL	9		COLD
21	37				NDD				TEH	TEC	560UL	8		COLD
21	38				NDD				TEH	TEC	560UL	11		COLD
21	39				NDD				TEH	TEC	560UL	10		COLD
					NDD				TSH	TSH	560PP	36		HOT
21	40				NDD				TEH	TEC	560UL	11		COLD
					NDD				TSH	TSH	560PP	37		HOT
21	41				NDD				TEH	TEC	560UL	10		COLD
					NDD				TSH	TSH	560PP	36		HOT
21	42				NDD				TSH	TSH	560PP	37		HOT
	0.45	115	3		NQH		07H	+35.03	TEH	TEC	560UL	11		COLD
21	43				NDD				TEH	TEC	560UL	10		COLD
21	44				NDD				TEH	TEC	560UL	11		COLD
21	45	0.18	87	3	NQH		06H	+16.45	TEH	TEC	560UL	10		COLD
					NDF		06H	+16.45	06H	07H	560PP	50		HOT
21	46				NDD				TEH	TEC	560UL	11		COLD
21	47				NDD				TEH	TEC	560UL	10		COLD
					NDD				TSH	TSH	560PP	36		HOT
21	48				NDD				TSH	TSH	560PP	38		HOT
					NDD				TEH	TEC	560UL	11		COLD
21	49				NDD				TSH	TSH	560PP	38		HOT
					NDD				TEH	TEC	560UL	10		COLD
21	50				NDD				TSH	TSH	560PP	38		HOT
					NDD				TEH	TEC	560UL	10		COLD
21	51				NDD				TEH	TEC	560UL	10		COLD
21	52				NDD				TEH	TEC	560UL	11		COLD
21	53				NDD				TEH	TEC	560UL	10		COLD
21	54				NDD				TEH	TEC	560UL	12		COLD
21	55				NDD				TSH	TSH	560PP	38		HOT
					NDD				TEH	TEC	560UL	12		COLD
21	56				NDD				TSH	TSH	560PP	38		HOT
					NDD				TEH	TEC	560UL	12		COLD
21	57				NDD				TEH	TEC	560UL	13		COLD
					NDD				TSH	TSH	560PP	38		HOT
21	58				NDD				TEH	TEC	560UL	12		COLD
					NDD				TSH	TSH	560PP	38		HOT
21	59				NDD				TEH	TEC	560UL	12		COLD
21	60	18.30		8	SLG		TSC	+0.58	TEH	TEC	560UL	12		COLD
21	61	25.19		8	SLG		TSC	+0.76	TEH	TEC	560UL	24		COLD
21	62	15.88		8	SLG		TSC	+0.46	TEH	TEC	560UL	25		COLD
21	63				NDD				TSH	TSH	560PP	16		HOT
					NDD				TEH	TEC	560UL	24		COLD
21	64				NDD				TSH	TSH	560PP	16		HOT
					NDD				TEH	TEC	560UL	25		COLD
21	65				NDD				TSH	TSH	560PP	16		HOT
					NDD				TEH	TEC	560UL	24		COLD
21	66				NDD				TSH	TSH	560PP	17		HOT
					NDD				TEH	TEC	560UL	25		COLD
21	67				NDD				TEH	TEC	560UL	24		COLD
21	68				NDD				TEH	TEC	560UL	25		COLD
21	69				NDD				TEH	TEC	560UL	24		COLD
21	70				NDD				TEH	TEC	560UL	25		COLD
21	71				NDD				TSH	TSH	560PP	16		HOT
					NDD				TEH	TEC	560UL	24		COLD
21	72				NDD				TSH	TSH	560PP	19		HOT
					NDD				TEH	TEC	560UL	25		COLD
21	73				NDD				TSH	TSH	560PP	18		HOT
					NDD				TEH	TEC	560UL	24		COLD
21	74				NDD				TSH	TSH	560PP	18		HOT
					NDD				TEH	TEC	560UL	24		COLD
21	75				NDD				TEH	TEC	560UL	24		COLD
21	76				NDD				TEH	TSH	560PP	18		HOT
					NDD				TEH	TEC	560UL	25		COLD
21	77				NDD				TEH	TEC	560UL	24		COLD
21	78				NDD				TEH	TEC	560UL	27		COLD
21	79				NDD				TEH	TEC	560UL	26		COLD
					NDD				TEH	TSH	560PP	18		HOT
21	80				NDD				TEH	TEC	560UL	27		COLD
					NDD				TSH	TSH	560PP	19		HOT
21	81				NDD				TEH	TEC	560UL	26		COLD
					NDD				TSH	TSH	560PP	18		HOT
21	82				NDD				TEH	TEC	560UL	27		COLD
					NDD				TEH	TSH	560PP	21		HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
21	83				NDD			TEH	TEC	560UL	26			COLD
21	84	1.10	119	3	INR		03H	TEH	TEC	560UL	27			COLD
		7.12	187	1	DNG		04C	TEH	TEC	560UL	27			COLD
					NDD			TEH	TSH	560PP	21			HOT
21	85				NDD			TEH	TEC	560UL	26			COLD
21	86				NDD			TEH	TEC	560UL	27			COLD
21	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	20			HOT
21	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	20			HOT
21	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
21	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
21	91				NDD			TEH	TEC	560UL	26			COLD
21	92				NDD			TEH	TEC	560UL	27			COLD
21	93				NDD			TEH	TEC	560UL	26			COLD
21	94				NDD			TEH	TEC	560UL	27			COLD
21	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
21	96				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
21	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
21	98				NDD			TSH	TSH	560PP	23			HOT
		3.04	187	1	DNG		02H	TEH	TEC	560UL	29			COLD
		3.33	184	1	DNG		04C	TEH	TEC	560UL	29			COLD
21	99				NDD			TEH	TEC	560UL	28			COLD
21	100				NDD			TEH	TEC	560UL	29			COLD
21	101				NDD			TEH	TEC	560UL	28			COLD
21	102				NDD			TEH	TEC	560UL	29			COLD
21	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
21	104				INF		07C	TEH	TEC	560UL	28	HR		COLD
		1.36	120	3	INR		07H	TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	23			HOT
21	105				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
21	106				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
21	107				NDD			TEH	TEC	560UL	46			COLD
21	108				NDD			TEH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
21	109				NDD			TEH	TEC	560UL	46			COLD
21	110				NDD			TEH	TEC	560UL	47			COLD
21	111				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
21	112				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
21	113				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
21	114				NDD			TEH	TEC	560UL	47			COLD
					NDD			TSH	TSH	560PP	25			HOT
21	115				NDD			TEH	TEC	560UL	46			COLD
21	116				NDD			TEH	TEC	560UL	47			COLD
21	117				NDD			TEH	TEC	560UL	46			COLD
21	118				NDD			TEH	TEC	560UL	47			COLD
22	5				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
22	6				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
22	7				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
22	8				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
22	9				NDD			TEH	TEC	560UL	7			COLD
22	10				NDD			TEH	TEC	560UL	7			COLD
22	11				NDD			TEH	TEC	560UL	7			COLD
22	12				NDD			TEH	TEC	560UL	6			COLD
22	13				NDD			TEH	TEC	560UL	7			COLD
22	14				NDD			TEH	TEC	560UL	6			COLD
22	15				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
22	16				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
22	17				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
22	18				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
22	19				NDD			TEH	TEC	560UL	7			COLD
					NDD			TEH	TSH	560PP	30			HOT
22	20				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
22	21				NDD			TEH	TEC	560UL	7			COLD
22	22				NDD			TEH	TEC	560UL	6			COLD
22	23				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
22	24				NDD			TSH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
22	25				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
22	26				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
22	27				NDD			TEH	TEC	560UL	9			COLD
22	28				NDD			TEH	TEC	560UL	8			COLD
22	29				NDD			TEH	TEC	560UL	9			COLD
22	30				NDD			TEH	TEC	560UL	8			COLD
22	31				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
22	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
22	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
22	34				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
22	35				NDD			TEH	TEC	560UL	9			COLD
22	36				NDD			TEH	TEC	560UL	8			COLD
22	37				NDD			TEH	TEC	560UL	9			COLD
22	38				NDD			TEH	TEC	560UL	10			COLD
22	39				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
22	40				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
22	41				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
22	42				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
22	43				NDD			TEH	TEC	560UL	11			COLD
22	44				NDD			TEH	TEC	560UL	10			COLD
22	45				NDD			TEH	TEC	560UL	11			COLD
22	46				NDD			TEH	TEC	560UL	10			COLD
22	47				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
22	48				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	10			COLD
22	49				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
22	50				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
22	51				NDD			TEH	TEC	560UL	11			COLD
22	52				NDD			TEH	TEC	560UL	10			COLD
22	53				NDD			TEH	TEC	560UL	11			COLD
22	54				NDD			TEH	TEC	560UL	13			COLD
22	55				NDD			TEH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
22	56				NDD			TEH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
22	57				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
22	58				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	13			COLD
22	59	9.00		182	P 1	DNT	08C							+0.16
22	60				NDD			TEH	TEC	560UL	13			COLD
22	61				NDD			TEH	TEC	560UL	25			COLD
22	62	0.85		114	3	NQH	TSH							+28.65
22	63				RBD			TSH	TSH	560PP	17			HOT
					NDD			TSH	TSH	560PS	56			HOT
					NDD			TEH	TEC	560UL	25			COLD
22	64				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
22	65				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
22	66				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
22	67				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
22	68				NDD			TEH	TEC	560UL	24			COLD
22	69				NDD			TEH	TEC	560UL	25			COLD
22	70				NDD			TEH	TEC	560UL	24			COLD
22	71				RBD			TSH	TSH	560PP	17			HOT
					NDD			TSH	TSH	560PS	56			HOT
					NDD			TEH	TEC	560UL	25			COLD
22	72				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
22	73				NDD			TEH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
22	74				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
22	75				NDD			TEH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	25			COLD
22	76				NDD			TEH	TEC	560UL	24			COLD
22	77				NDD			TEH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	25			COLD
22	78				NDD			TEH	TEC	560UL	26			COLD
22	79				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
22	80				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	18			HOT
22	81				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	18			HOT
22	82				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
22	83				INF		TSH +1.57	TEH	TEC	560UL	27	HR		COLD
					NDD			TSH	TSH	560PP	20			HOT
22	84				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	20			HOT
22	85				NDD			TEH	TEC	560UL	27			COLD
22	86				NDD			TEH	TEC	560UL	26			COLD
22	87				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
22	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	21			HOT
22	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
22	90				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
22	91				NDD			TEH	TEC	560UL	27			COLD
22	92				NDD			TEH	TEC	560UL	26			COLD
22	93				NDD			TEH	TEC	560UL	27			COLD
22	94				NDD			TEH	TEC	560UL	26			COLD
22	95				NDD			TSH	TSH	560PP	21			HOT
					NDD			TEH	TEC	560UL	27			COLD
22	96				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
22	97				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
22	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
22	99				NDD			TEH	TEC	560UL	29			COLD
22	100				NDD			TEH	TEC	560UL	28			COLD
22	101				NDD			TEH	TEC	560UL	29			COLD
22	102				NDD			TEH	TEC	560UL	28			COLD
22	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
22	104				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
22	105				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
22	106				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
22	107				NDD			TEH	TEC	560UL	47			COLD
22	108				NDD			TEH	TEC	560UL	46			COLD
					NDD			TEH	TSH	560PP	24			HOT
22	109				NDD			TEH	TEC	560UL	47			COLD
22	110				NDD			TEH	TEC	560UL	46			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
22	111				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
22	112				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
22	113				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
22	114				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
22	115				NDD			TEH	TEC	560UL	47			COLD
22	116				NDD			TEH	TEC	560UL	46			COLD
22	117				NDD			TEH	TEC	560UL	47			COLD
22	118				NDD			TEH	TEC	560UL	46			COLD
23	6				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
23	7				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
23	8				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
23	9				NDD			TEH	TEC	560UL	6			COLD
23	10				NDD			TEH	TEC	560UL	6			COLD
23	11				NDD			TEH	TEC	560UL	6			COLD
23	12				NDD			TEH	TEC	560UL	7			COLD
23	13				NDD			TEH	TEC	560UL	6			COLD
23	14				NDD			TEH	TEC	560UL	7			COLD
23	15	1.04	137	3	INR	06C	+16.99	TEH	TEC	560UL	6			COLD
		0.84	120	3	INR	04H	+11.10	TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
23	16				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
23	17				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
23	18				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
23	19				NDD			TEH	TEC	560UL	6			COLD
23	20				NDD			TEH	TEC	560UL	7			COLD
23	21				NDD			TEH	TEC	560UL	6			COLD
23	22				NDD			TEH	TEC	560UL	7			COLD
23	23				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
23	24				NDD			TSH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	7			COLD
23	25				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
23	26				NDD			TEH	TEC	560UL	9			COLD
					NDD			TEH	TSH	560PP	33			HOT
23	27				NDD			TEH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
23	28				NDD			TEH	TEC	560UL	9			COLD
23	29				NDD			TEH	TEC	560UL	8			COLD
23	30				NDD			TEH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
23	31				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
23	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
23	33				NDD			TEH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
23	34				NDD			TEH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	9			COLD
23	35				NDD			TEH	TEC	560UL	8			COLD
23	36				NDD			TEH	TEC	560UL	9			COLD
23	37				NDD			TEH	TEC	560UL	8			COLD
23	38				NDD			TEH	TEC	560UL	11			COLD
23	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
23	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
23	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
23	42				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
23	43				NDD			TEH	TEC	560UL	10			COLD
					NDD			TEH	TSH	560PP	36			HOT
23	44				NDD			TEH	TEC	560UL	11			COLD
23	45				NDD			TEH	TEC	560UL	10			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
23	46				NDD			TEH	TEC	560UL	11			COLD
23	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
23	48				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	11			COLD
23	49				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
23	50				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
23	51				NDD			TEH	TEC	560UL	10			COLD
23	52				NDD			TEH	TEC	560UL	11			COLD
23	53				NDD			TEH	TEC	560UL	10			COLD
23	54				NDD			TEH	TEC	560UL	12			COLD
23	55				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
23	56				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
23	57				NDD			TEH	TEC	560UL	13			COLD
					NDD			TSH	TSH	560PP	38			HOT
23	58				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
23	59	0.37	99	3	INR		AV6 +15.23	TEH	TEC	560UL	12			COLD
23	60				NDD			TEH	TEC	560UL	12			COLD
23	61				NDD			TEH	TEC	560UL	24			COLD
23	62				NDD			TEH	TEC	560UL	25			COLD
23	63				RIC			TEH	TEH	560PP	16			HOT
					NDD			TEH	TSH	560PS	56			HOT
					NDD			TEH	TEC	560UL	24			COLD
23	64				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
23	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
23	66				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
23	67				NDD			TEH	TEC	560UL	24			COLD
23	68				NDD			TEH	TEC	560UL	25			COLD
23	69				NDD			TEH	TEC	560UL	24			COLD
23	70				NDD			TEH	TEC	560UL	25			COLD
23	71				NDD			TSH	TSH	560PP	16			HOT
		0.62	116	3	INR		05H +35.83	TEH	TEC	560UL	24			COLD
23	72				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
23	73				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
23	74				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
23	75				NDD			TEH	TEC	560UL	24			COLD
23	76				NDD			TEH	TEC	560UL	25			COLD
23	77				NDD			TEH	TEC	560UL	24			COLD
23	78				NDD			TEH	TEC	560UL	27			COLD
23	79				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
23	80				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
23	81				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
23	82				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
23	83				NDD			TEH	TEC	560UL	26			COLD
23	84				NDD			TEH	TEC	560UL	27			COLD
23	85				NDD			TEH	TEC	560UL	26			COLD
23	86				NDD			TEH	TEC	560UL	27			COLD
					NDD			TEH	TSH	560PP	20			HOT
23	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
23	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
23	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
23	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TEH	TSH	560PP	21			HOT
23	91				NDD			TEH	TEC	560UL	26			COLD
23	92				NDD			TEH	TEC	560UL	27			COLD
					NDD			TEH	TSH	560PP	21			HOT
23	93				NDD			TEH	TEC	560UL	26			COLD

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
23	94				NDD			TEH	TEC	560UL	27			COLD
23	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	21			HOT
23	96				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
23	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
23	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
23	99				NDD			TEH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
23	100				NDD			TEH	TEC	560UL	29			COLD
23	101				NDD			TEH	TEC	560UL	28			COLD
23	102				NDD			TEH	TEC	560UL	29			COLD
23	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
23	104				NDD			TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	23			HOT
23	105	8.08	183	1	DNG		TSH	TEH	TEC	560UL	46			COLD
		7.55	183	1	DNG		TSH	TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
				3	NDF		TSH	TSH	01H	560PP	48			HOT
				3	NDF		TSH	TSH	01H	560PP	48			HOT
23	106				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
23	107				NDD			TEH	TEC	560UL	46			COLD
23	108				NDD			TEH	TEC	560UL	47			COLD
23	109				NDD			TEH	TEC	560UL	46			COLD
23	110				NDD			TEH	TEC	560UL	47			COLD
23	111				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
23	112				NDD			TSH	TSH	560PP	24			HOT
					INF		TSH	TEH	TEC	560UL	47	HR		COLD
					INF		TSH	TEH	TEC	560UL	47	HR		COLD
23	113				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
23	114				NDD			TEH	TEC	560UL	47			COLD
					NDD			TSH	TSH	560PP	25			HOT
23	115	1.74	122	3	INR		06C	TEH	TEC	560UL	46			COLD
23	116				NDD			TEH	TEC	560UL	47			COLD
23	117				NDD			TEH	TEC	560UL	46			COLD
24	6				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	31			HOT
24	7				NDD			TEH	TEC	560UL	7			COLD
					NDD			TEH	TSH	560PP	30			HOT
24	8				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	31			HOT
24	9				NDD			TEH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
24	10				NDD			TEH	TEC	560UL	7			COLD
24	11				NDD			TEH	TEC	560UL	7			COLD
					NDD			TEH	TSH	560PP	30			HOT
24	12				NDD			TEH	TEC	560UL	6			COLD
24	13				NDD			TEH	TEC	560UL	7			COLD
24	14				NDD			TEH	TEC	560UL	6			COLD
24	15				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
24	16				NDD			TEH	TEC	560UL	7			COLD
					NDD			TEH	TSH	560PP	30			HOT
24	17				NDD			TEH	TEC	560UL	7			COLD
					NDD			TEH	TSH	560PP	30			HOT
24	18				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
24	19				NDD			TEH	TEC	560UL	7			COLD
					NDD			TEH	TSH	560PP	30			HOT
24	20				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
24	21				NDD			TEH	TEC	560UL	7			COLD
24	22				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
24	23				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
24	24				NDD			TEH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
24	25				NDD			TEH	TEC	560UL	9			COLD

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
24	26				NDD			TEH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	8			COLD
					NDD			TEH	TSH	560PP	32			HOT
24	27				NDD			TEH	TEC	560UL	9			COLD
					NDD			TEH	TSH	560PP	34			HOT
24	28				NDD			TEH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
24	29				NDD			TEH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
24	30				NDD			TEH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
24	31				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
24	32				NDD			TEH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
24	33				NDD			TEH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
24	34				NDD			TEH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
24	35				NDD			TEH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	9			COLD
24	36				NDD			TEH	TEC	560UL	8			COLD
24	37				NDD			TEH	TEC	560UL	9			COLD
24	38				NDD			TEH	TEC	560UL	10			COLD
24	39				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
24	40				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
24	41				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
24	42				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
24	43				NDD			TEH	TEC	560UL	11			COLD
24	44				NDD			TEH	TEC	560UL	10			COLD
24	45				NDD			TEH	TEC	560UL	11			COLD
24	46				NDD			TEH	TEC	560UL	10			COLD
24	47				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
24	48				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	10			COLD
24	49				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
24	50				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
24	51				NDD			TEH	TEC	560UL	11			COLD
24	52				NDD			TEH	TEC	560UL	10			COLD
24	53				NDD			TEH	TEC	560UL	13			COLD
24	54	1.35		104	3	NQH	02C	+23.35	TEH	TEC	560UL	13		COLD
24	55				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
24	56				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
24	57				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
24	58				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	13			COLD
24	59				NDD			TEH	TEC	560UL	13			COLD
24	60				NDD			TEH	TEC	560UL	13			COLD
24	61	1.33		98	3	NQH	05H	+36.90	TEH	TEC	560UL	25		COLD
24	62				NDD			TEH	TEC	560UL	24			COLD
24	63				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
24	64				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD
24	65				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
24	66				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
24	67				NDD			TEH	TEC	560UL	25			COLD
24	68				NDD			TEH	TEC	560UL	24			COLD
24	69				NDD			TEH	TEC	560UL	25			COLD
24	70				NDD			TEH	TEC	560UL	24			COLD
24	71				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
24	72				NDD			TSH	TSH	560PP	18			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
24	73				NDD			TEH	TEC	560UL	24			COLD
					NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
24	74				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
24	75				NDD			TEH	TEC	560UL	25			COLD
24	76				NDD			TEH	TEC	560UL	24			COLD
24	77				NDD			TEH	TEC	560UL	25			COLD
24	78				NDD			TEH	TEC	560UL	26			COLD
24	79				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
24	80				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
24	81				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	18			HOT
24	82	0.71	131	3	INR	05H	+5.61	TEH	TEC	560UL	26			COLD
		0.42	98	3	NQS	06C	+2.45	TEH	TEC	560UL	26			COLD
				3	NDF	06C	+2.45	06C	07C	560PS	66			COLD
					NDD			TSH	TSH	560PP	20			HOT
24	83				NDD			TEH	TEC	560UL	27			COLD
24	84				NDD			TEH	TEC	560UL	26			COLD
24	85				NDD			TEH	TEC	560UL	27			COLD
24	86				NDD			TEH	TEC	560UL	26			COLD
24	87				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
24	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
24	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
24	90				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
24	91				NDD			TEH	TEC	560UL	27			COLD
24	92				NDD			TEH	TEC	560UL	26			COLD
24	93				NDD			TEH	TEC	560UL	27			COLD
24	94				NDD			TEH	TEC	560UL	26			COLD
24	95				NDD			TSH	TSH	560PP	21			HOT
					NDD			TEH	TEC	560UL	27			COLD
24	96				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
24	97				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
24	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
24	99				NDD			TEH	TEC	560UL	29			COLD
24	100				NDD			TEH	TEC	560UL	28			COLD
24	101				NDD			TEH	TEC	560UL	29			COLD
24	102				NDD			TEH	TEC	560UL	28			COLD
24	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
24	104				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
24	105				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
24	106				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
24	107				NDD			TEH	TSH	560PS	53			HOT
					RIC			TEH	TEH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
24	108				NDD			TEH	TEC	560UL	46			COLD
24	109				NDD			TEH	TEC	560UL	47			COLD
24	110				NDD			TEH	TEC	560UL	46			COLD
24	111				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
24	112				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
24	113				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
24	114				NDD			TEH	TEC	560UL	46			COLD
					NDD			TEH	TSH	560PP	25			HOT
24	115				NDD			TEH	TEC	560UL	47			COLD
24	116				NDD			TEH	TEC	560UL	46			COLD
24	117	0.25	123	1	INR	08H	+2.11	TEH	TEC	560UL	46			COLD
				2	NDF	08H	+2.06	AV1	08H	5201P	51			HOT
25	7				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
25	8				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
25	9				NDD			TEH	TEC	560UL	6			COLD
25	10				NDD			TEH	TEC	560UL	6			COLD
25	11				NDD			TEH	TEC	560UL	6			COLD
25	12				NDD			TEH	TEC	560UL	7			COLD
25	13				NDD			TEH	TEC	560UL	6			COLD
25	14				NDD			TEH	TEC	560UL	7			COLD
25	15				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
25	16				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
25	17				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
25	18				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
25	19				NDD			TEH	TEC	560UL	6			COLD
25	20				NDD			TEH	TEC	560UL	7			COLD
25	21				NDD			TEH	TEC	560UL	6			COLD
25	22				NDD			TEH	TEC	560UL	7			COLD
25	23				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
25	24				NDD			TSH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	7			COLD
25	25				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
25	26				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
25	27				NDD			TEH	TEC	560UL	8			COLD
25	28				NDD			TEH	TEC	560UL	9			COLD
25	29				NDD			TEH	TEC	560UL	8			COLD
25	30				NDD			TEH	TEC	560UL	9			COLD
25	31				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
25	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
25	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
25	34				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
25	35				NDD			TEH	TEC	560UL	8			COLD
25	36				NDD			TEH	TEC	560UL	9			COLD
25	37				NDD			TEH	TEC	560UL	8			COLD
25	38				NDD			TEH	TEC	560UL	11			COLD
25	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
25	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
25	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
25	42				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
25	43				NDD			TEH	TEC	560UL	10			COLD
25	44				NDD			TEH	TEC	560UL	11			COLD
25	45				NDD			TEH	TEC	560UL	10			COLD
25	46				NDD			TEH	TEC	560UL	11			COLD
25	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
25	48				NDD			TEH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	11			COLD
25	49				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
25	50				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
25	51				NDD			TEH	TEC	560UL	10			COLD
25	52				NDD			TEH	TEC	560UL	11			COLD
25	53				NDD			TEH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	12			COLD
25	54				NDD			TEH	TEC	560UL	12			COLD
25	55				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
25	56				NDD			TEH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	12			COLD
25	57				NDD			TEH	TEC	560UL	13			COLD
					NDD			TSH	TSH	560PP	38			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
25	58				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
25	59				NDD			TEH	TEC	560UL	12			COLD
25	60	0.57	111	3	INR		AV2	+2.80	TEH	TEC	560UL	12		COLD
25	61				NDD			TEH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	24			COLD
25	62				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
25	63				RIC			TEH	TEH	560PP	16			HOT
					NDD			TEH	TSH	560PS	56			HOT
					NDD			TEH	TEC	560UL	24			COLD
25	64				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
25	65				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
25	66				NDD			TEH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
25	67				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
25	68				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
25	69				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
25	70				NDD			TEH	TEC	560UL	25			COLD
25	71				NDD			TSH	TSH	560PP	16			HOT
		0.32	56	1	INR		AV6	+14.07	TEH	TEC	560UL	24		COLD
25	72				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
25	73				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
25	74				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
25	75				NDD			TEH	TEC	560UL	24			COLD
25	76				NDD			TEH	TEC	560UL	25			COLD
25	77				NDD			TEH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
25	78				NDD			TEH	TEC	560UL	26			COLD
25	79				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
25	80				NDD			TEH	TEC	560UL	27			COLD
					RBD			TEH	TSH	560PP	19			HOT
					NDD			TEH	TSH	560PS	56			HOT
25	81				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
25	82	1.59	81	6	INR		04H	+36.01	TEH	TEC	560UL	27		COLD
					NDD			TSH	TSH	560PP	21			HOT
25	83				NDD			TEH	TEC	560UL	26			COLD
25	84				NDD			TEH	TEC	560UL	27			COLD
25	85				NDD			TEH	TEC	560UL	26			COLD
25	86				NDD			TEH	TEC	560UL	27			COLD
25	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
25	88	2.20	82	6	INR		05H	+6.34	TEH	TEC	560UL	27		COLD
		3.37	84	6	INR		05H	+16.79	TEH	TEC	560UL	27		COLD
		1.87	84	6	INR		07H	+4.07	TEH	TEC	560UL	27		COLD
					NDD			TSH	TSH	560PP	21			HOT
25	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
25	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
25	91				NDD			TEH	TEC	560UL	26			COLD
25	92				NDD			TEH	TEC	560UL	27			COLD
25	93				NDD			TEH	TEC	560UL	26			COLD
25	94				NDD			TEH	TEC	560UL	27			COLD
25	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
25	96				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
25	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
25	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
25	99				NDD			TEH	TEC	560UL	28			COLD
25	100				NDD			TEH	TEC	560UL	29			COLD
25	101	0.56	123	1	INR		AV6	+16.78	TEH	TEC	560UL	28		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
25	102				NDD			TEH	TEC	560UL	29			COLD
25	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
25	104	0.66	170	1	INR		08C	TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	23			HOT
25	105	0.71	330	1	INR		AV6	TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
25	106				NDD			TEH	TEC	560UL	47			COLD
					NDD			TEH	TEC	560UL	46			COLD
25	107				NDD			TEH	TEC	560UL	47			COLD
25	108				NDD			TEH	TEC	560UL	46			COLD
25	109				NDD			TEH	TEC	560UL	46			COLD
25	110				NDD			TEH	TEC	560UL	47			COLD
25	111				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
25	112				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
25	113				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
25	114	0.35	142	1	INR		08C	TEH	TEC	560UL	47			COLD
					NDD			TSH	TSH	560PP	25			HOT
25	115	0.69	122	3	INR		07H	TEH	TEC	560UL	46			COLD
25	116				NDD			TEH	TEC	560UL	47			COLD
26	7				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
26	8				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
26	9				NDD			TEH	TEC	560UL	7			COLD
26	10				NDD			TEH	TEC	560UL	7			COLD
26	11				NDD			TEH	TEC	560UL	7			COLD
26	12				NDD			TEH	TEC	560UL	6			COLD
26	13				NDD			TEH	TEC	560UL	7			COLD
26	14				NDD			TEH	TEC	560UL	6			COLD
26	15				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
26	16				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
26	17				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
26	18				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
26	19				NDD			TEH	TEC	560UL	7			COLD
26	20				NDD			TEH	TEC	560UL	6			COLD
26	21				NDD			TEH	TEC	560UL	7			COLD
26	22				NDD			TEH	TEC	560UL	6			COLD
26	23				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
26	24				NDD			TSH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
26	25	5.51	177	P 1	DNT		08C	TEH	TEC	560UL	9			COLD
		1.28	80	6	INR		05C	TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
26	26				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
26	27				NDD			TEH	TEC	560UL	9			COLD
26	28				NDD			TEH	TEC	560UL	8			COLD
26	29				NDD			TEH	TEC	560UL	9			COLD
26	30				NDD			TEH	TEC	560UL	8			COLD
26	31				NDD			TSH	TSH	560PP	35			HOT
		0.80	91	3	NQH		AV2	TEH	TEC	560UL	9			COLD
26	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
26	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
26	34				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
26	35				NDD			TEH	TEC	560UL	9			COLD
26	36				NDD			TEH	TEC	560UL	8			COLD
26	37				NDD			TEH	TEC	560UL	9			COLD
26	38				NDD			TEH	TEC	560UL	10			COLD
26	39				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
26	40				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
26	41				NDD			TEH	TEC	560UL	11			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
26	42							TSH	TSH	560PP	37			HOT
								TEH	TEC	560UL	10			COLD
								NDD						
								TSH	TSH	560PP	36			HOT
26	43							TEH	TEC	560UL	11			COLD
26	44							TEH	TEC	560UL	10			COLD
26	45							TEH	TEC	560UL	11			COLD
26	46	0.86		124	3	INR	01C	+3.16	TEH	TEC	560UL	10		COLD
26	47							TSH	TSH	560PP	37			HOT
								TEH	TEC	560UL	11			COLD
26	48							TEH	TEC	560UL	10			COLD
								NDD						
								TSH	TSH	560PP	36			HOT
26	49							TEH	TEC	560UL	10			COLD
								NDD						
								TSH	TSH	560PP	39			HOT
26	50							TSH	TSH	560PP	39			HOT
								NDD						
								TEH	TEC	560UL	11			COLD
26	51							TEH	TEC	560UL	11			COLD
26	52							TEH	TEC	560UL	10			COLD
26	53							TEH	TEC	560UL	13			COLD
26	54	0.80		118	3	INR	02C	+25.31	TEH	TEC	560UL	13		COLD
26	55							NDD						
								TSH	TSH	560PP	38			HOT
								TEH	TEC	560UL	13			COLD
26	56							NDD						
								TSH	TSH	560PP	38			HOT
								TEH	TEC	560UL	13			COLD
26	57							NDD						
								TSH	TSH	560PP	39			HOT
		0.29		71	3	INR	06C	+30.45	TEH	TEC	560UL	12		COLD
26	58							NDD						
								TSH	TSH	560PP	39			HOT
								NDD						
								TEH	TEC	560UL	13			COLD
26	59							TEH	TEC	560UL	13			COLD
26	60							TEH	TEC	560UL	13			COLD
26	61							TEH	TEC	560UL	25			COLD
26	62							TEH	TEC	560UL	24			COLD
26	63							NDD						
								TSH	TSH	560PP	17			HOT
								TEH	TEC	560UL	25			COLD
26	64							NDD						
								TSH	TSH	560PP	16			HOT
								TEH	TEC	560UL	24			COLD
26	65							NDD						
								TSH	TSH	560PP	17			HOT
								TEH	TEC	560UL	25			COLD
26	66							NDD						
								TSH	TSH	560PP	16			HOT
								NDD						
								TEH	TEC	560UL	24			COLD
26	67							TEH	TEC	560UL	25			COLD
26	68							TEH	TEC	560UL	24			COLD
26	69							TEH	TEC	560UL	25			COLD
26	70							TEH	TEC	560UL	24			COLD
26	71							NDD						
								TSH	TSH	560PP	17			HOT
		0.30		93	3	NQH	06C	+15.64	TEH	TEC	560UL	25		COLD
26	72							NDD						
								TSH	TSH	560PP	16			HOT
								TEH	TEC	560UL	24			COLD
26	73							NDD						
								TSH	TSH	560PP	19			HOT
								TEH	TEC	560UL	24			COLD
26	74							NDD						
								TSH	TSH	560PP	19			HOT
		0.43		94	3	NQH	05H	+7.40	TEH	TEC	560UL	25		COLD
26	75							TEH	TEC	560UL	25			COLD
26	76							TEH	TEC	560UL	24			COLD
26	77							TEH	TEC	560UL	25			COLD
26	78							TEH	TEC	560UL	27			COLD
26	79							TEH	TEC	560UL	27			COLD
								NDD						
								TSH	TSH	560PP	19			HOT
26	80							TEH	TEC	560UL	26			COLD
								NDD						
								TSH	TSH	560PP	18			HOT
								TEH	TEC	560UL	27			COLD
26	81							NDD						
								TSH	TSH	560PP	18			HOT
								TEH	TEC	560UL	26			COLD
26	82	0.58		111	3	INR	02C	+30.36	TEH	TEC	560UL	26		COLD
		0.89		110	3	INR	02C	+11.60	TEH	TEC	560UL	26		COLD
								NDD						
								TSH	TSH	560PP	20			HOT
26	83							TEH	TEC	560UL	27			COLD
26	84							TEH	TEC	560UL	26			COLD
26	85							TEH	TEC	560UL	27			COLD
26	86							TEH	TEC	560UL	26			COLD
26	87							TEH	TEC	560UL	27			COLD
								NDD						
								TSH	TSH	560PP	21			HOT
26	88							TEH	TEC	560UL	26			COLD
								NDD						
								TSH	TSH	560PP	20			HOT
26	89							TEH	TEC	560UL	27			COLD
								NDD						
								TSH	TSH	560PP	21			HOT
26	90							TEH	TEC	560UL	26			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
26	91				NDD			TSH	TSH	560PP	20			HOT
26	92				NDD			TEH	TEC	560UL	27			COLD
26	93				NDD			TEH	TEC	560UL	26			COLD
26	94				NDD			TEH	TEC	560UL	27			COLD
26	95				NDD			TEH	TEC	560UL	26			COLD
26	96				NDD			TSH	TSH	560PP	21			HOT
26	97				NDD			TEH	TEC	560UL	27			COLD
26	98				NDD			TSH	TSH	560PP	22			HOT
26	99				NDD			TEH	TEC	560UL	28			COLD
26	100				NDD			TSH	TSH	560PP	23			HOT
26	101				NDD			TEH	TEC	560UL	29			COLD
26	102				NDD			TEH	TEC	560UL	28			COLD
26	103				NDD			TSH	TSH	560PP	23			HOT
26	104				NDD			TEH	TEC	560UL	29			COLD
26	105				NDD			TSH	TSH	560PP	23			HOT
26	106				NDD			TEH	TEC	560UL	29			COLD
26	107				NDD			TSH	TSH	560PP	25			HOT
26	108				NDD			TEH	TEC	560UL	47			COLD
26	109				NDD			TEH	TEC	560UL	46			COLD
26	110	0.33	95	3	INR		03H +19.41	TSH	TSH	560PP	24			HOT
26	111				NDD			TEH	TEC	560UL	47			COLD
26	112	1.33	74	6	INR		07H +7.61	TSH	TSH	560PP	25			HOT
26	112	0.65	71	6	INR		07H +4.56	TEH	TEC	560UL	47			COLD
26	112	0.63	108	3	NQH		02H +15.80	TEH	TEC	560UL	46			COLD
26	112	0.95	106	3	NQH		06H +4.07	TEH	TEC	560UL	46			COLD
26	112	0.50	115	3	INR		07C +28.92	TEH	TEC	560UL	46			COLD
26	112	0.69	113	3	INR		05C +34.39	TEH	TEC	560UL	46			COLD
26	112	0.62	96	3	NQH		03C +15.98	TEH	TEC	560UL	46			COLD
26	113				NDD			TSH	TSH	560PP	25			HOT
26	114				NDD			TEH	TEC	560UL	47			COLD
26	115				NDD			TSH	TSH	560PP	24			HOT
26	116				NDD			TSH	TSH	560PS	53			HOT
27	8				NDD			TEH	TEC	560UL	46			COLD
27	9				NDD			TEH	TEC	560UL	7			COLD
27	10				NDD			TSH	TSH	560PP	30			HOT
27	11				NDD			TEH	TEC	560UL	6			COLD
27	12				NDD			TEH	TEC	560UL	6			COLD
27	13				NDD			TEH	TEC	560UL	6			COLD
27	14				NDD			TEH	TEC	560UL	7			COLD
27	15				NDD			TEH	TEC	560UL	6			COLD
27	16				NDD			TSH	TSH	560PP	30			HOT
27	17				NDD			TEH	TEC	560UL	6			COLD
27	18				NDD			TSH	TSH	560PP	30			HOT
27	19				NDD			TEH	TEC	560UL	6			COLD
27	20				NDD			TEH	TEC	560UL	6			COLD
27	21				NDD			TEH	TEC	560UL	7			COLD
27	22				NDD			TEH	TEC	560UL	6			COLD
27	23				NDD			TEH	TEC	560UL	7			COLD
27	24				NDD			TEH	TEC	560UL	6			COLD
27	25				NDD			TSH	TSH	560PP	30			HOT
27	26				NDD			TSH	TSH	560PP	33			HOT
27	27				NDD			TEH	TEC	560UL	7			COLD
27	28				NDD			TEH	TEC	560UL	8			COLD
27	29				NDD			TEH	TEC	560UL	9			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
27	30				NDD			TEH	TEC	560UL	9			COLD
27	31				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
27	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
27	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
27	34				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
27	35				NDD			TEH	TEC	560UL	8			COLD
27	36				NDD			TEH	TEC	560UL	9			COLD
27	37				NDD			TEH	TEC	560UL	8			COLD
27	38				NDD			TEH	TEC	560UL	11			COLD
27	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
27	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
27	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
27	42				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
27	43				NDD			TEH	TEC	560UL	10			COLD
27	44				NDD			TEH	TEC	560UL	11			COLD
27	45				NDD			TEH	TEC	560UL	10			COLD
27	46				NDD			TEH	TEC	560UL	11			COLD
27	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
27	48				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
27	49				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
27	50				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
27	51	0.30	110	3	NQH	04C	+13.05	TEH	TEC	560UL	10			COLD
27	52				NDD			TEH	TEC	560UL	11			COLD
27	53				NDD			TEH	TEC	560UL	12			COLD
27	54				NDD			TEH	TEC	560UL	12			COLD
27	55				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
27	56				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
27	57				NDD			TEH	TEC	560UL	13			COLD
					NDD			TSH	TSH	560PP	38			HOT
27	58				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
27	59				NDD			TEH	TEC	560UL	12			COLD
27	60				NDD			TEH	TEC	560UL	12			COLD
27	61				NDD			TEH	TEC	560UL	24			COLD
27	62				NDD			TEH	TEC	560UL	25			COLD
27	63				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
27	64				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
27	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
27	66				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
27	67				NDD			TEH	TEC	560UL	24			COLD
27	68				NDD			TEH	TEC	560UL	25			COLD
27	69				NDD			TEH	TEC	560UL	24			COLD
27	70				NDD			TEH	TEC	560UL	25			COLD
27	71				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
27	72				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
27	73				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
27	74				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
27	75				NDD			TEH	TEC	560UL	24			COLD
27	76				NDD			TEH	TEC	560UL	25			COLD
27	77				NDD			TEH	TEC	560UL	24			COLD
27	78				NDD			TEH	TEC	560UL	26			COLD
27	79				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
27	80				NDD			TEH	TEC	560UL	27			COLD
					RBD			TSH	TSH	560PP	19			HOT
					NDD			TSH	TSH	560PS	56			HOT
27	81				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
27	82				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
27	83				NDD			TEH	TEC	560UL	26			COLD
27	84				NDD			TEH	TEC	560UL	27			COLD
27	85				NDD			TEH	TEC	560UL	26			COLD
27	86				NDD			TEH	TEC	560UL	27			COLD
27	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
27	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
27	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
27	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
27	91				NDD			TEH	TEC	560UL	26			COLD
27	92				NDD			TEH	TEC	560UL	27			COLD
27	93				NDD			TEH	TEC	560UL	26			COLD
27	94				NDD			TEH	TEC	560UL	27			COLD
27	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
27	96				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	27			COLD
27	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
27	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
27	99				NDD			TEH	TEC	560UL	28			COLD
27	100				NDD			TEH	TEC	560UL	29			COLD
27	101				NDD			TEH	TEC	560UL	28			COLD
27	102				NDD			TEH	TEC	560UL	29			COLD
27	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
27	104				NDD			TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	23			HOT
27	105	0.33		114	1	INR	AV6	TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
27	106				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
27	107				NDD			TEH	TEC	560UL	46			COLD
27	108				NDD			TEH	TEC	560UL	47			COLD
27	109				NDD			TEH	TEC	560UL	46			COLD
27	110				NDD			TEH	TEC	560UL	47			COLD
27	111				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
27	112				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
27	113				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
27	114	1.82		80	6	INR	06H	TEH	TEC	560UL	47			COLD
					NDD			TSH	TSH	560PS	53			HOT
27	115				NDD			TEH	TEC	560UL	46			COLD
28	8				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
28	9				NDD			TEH	TEC	560UL	7			COLD
28	10				NDD			TEH	TEC	560UL	7			COLD
28	11				NDD			TEH	TEC	560UL	7			COLD
28	12				NDD			TEH	TEC	560UL	6			COLD
28	13				NDD			TEH	TEC	560UL	7			COLD
28	14				NDD			TEH	TEC	560UL	6			COLD
28	15				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
28	16				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
28	17				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
28	18				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
28	19				NDD			TEH	TEC	560UL	7			COLD
28	20				NDD			TEH	TEC	560UL	6			COLD
28	21				NDD			TEH	TEC	560UL	7			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
28	22				NDD			TEH	TEC	560UL	6			COLD
28	23				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
28	24	0.36	96	3	NDD			TSH	TSH	560PP	32			HOT
					NQH		05C +37.84	TEH	TEC	560UL	6			COLD
28	25				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
28	26				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
28	27				NDD			TEH	TEC	560UL	9			COLD
28	28				NDD			TEH	TEC	560UL	8			COLD
28	29				NDD			TEH	TEC	560UL	9			COLD
28	30				NDD			TEH	TEC	560UL	8			COLD
28	31				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
28	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
28	33	0.66	113	3	NDD			TSH	TSH	560PP	35			HOT
					INR		04C +37.41	TEH	TEC	560UL	9			COLD
28	34				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
28	35				NDD			TEH	TEC	560UL	9			COLD
28	36				NDD			TEH	TEC	560UL	8			COLD
28	37				NDD			TEH	TEC	560UL	9			COLD
28	38	0.32	117	1	NDD			TEH	TEC	560UL	10			COLD
					INR		AV6 +16.39	TEH	TEC	560UL	11			COLD
28	39				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
28	40				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
28	41				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
28	42				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
28	43				NDD			TEH	TEC	560UL	11			COLD
28	44				NDD			TEH	TEC	560UL	10			COLD
28	45	0.75	109	3	NDD			TEH	TEC	560UL	11			COLD
		0.38	127	1	NQH		TSC +14.48	TEH	TEC	560UL	11			COLD
		0.37	91	3	INR		AV6 +15.06	TEH	TEC	560UL	11			COLD
					INR		TSC +14.98	TEH	TEC	560UL	11			COLD
28	46				NDD			TEH	TEC	560UL	10			COLD
					NDD			TEH	TEC	560UL	10			COLD
28	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
28	48				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
					NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
28	51				NDD			TEH	TEC	560UL	11			COLD
28	52				NDD			TEH	TEC	560UL	10			COLD
28	53				NDD			TEH	TEC	560UL	13			COLD
28	54				NDD			TEH	TEC	560UL	13			COLD
28	55				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
28	56				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
28	57				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
28	58				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	13			COLD
28	59				NDD			TEH	TEC	560UL	13			COLD
28	60				NDD			TEH	TEC	560UL	13			COLD
28	61				NDD			TEH	TEC	560UL	25			COLD
28	62				NDD			TEH	TEC	560UL	24			COLD
28	63				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
28	64				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
28	65				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
28	66				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
28	67				NDD			TEH	TEC	560UL	25			COLD
28	68				NDD			TEH	TEC	560UL	24			COLD
28	69				NDD			TEH	TEC	560UL	25			COLD
28	70				NDD			TEH	TEC	560UL	24			COLD
28	71				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
28	72				NDD			TSH	TSH	560PP	16			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
28	75				NDD			TEH	TEC	560UL	24			COLD
					NDD			TEH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	25			COLD
28	76				NDD			TEH	TEC	560UL	24			COLD
28	77				NDD			TEH	TEC	560UL	46			COLD
28	78				NDD			TEH	TEC	560UL	27			COLD
28	79				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
28	80				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
28	81				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	18			HOT
28	82				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
28	83				NDD			TEH	TEC	560UL	27			COLD
28	84				NDD			TEH	TEC	560UL	26			COLD
28	85				NDD			TEH	TEC	560UL	27			COLD
28	86				NDD			TEH	TEC	560UL	26			COLD
28	87				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
28	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
28	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
28	90				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
28	91				NDD			TEH	TEC	560UL	27			COLD
28	92				NDD			TEH	TEC	560UL	26			COLD
28	93				NDD			TEH	TEC	560UL	27			COLD
28	94				NDD			TEH	TEC	560UL	26			COLD
28	95				NDD			TSH	TSH	560PP	21			HOT
					NDD			TEH	TEC	560UL	27			COLD
28	96				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	22			HOT
28	97				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
28	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
28	99	1.47		171	1	INR	07C	+13.71		TEH	TEC	560UL	29	COLD
28	100				NDD					TEH	TEC	560UL	28	COLD
28	101				NDD					TEH	TEC	560UL	29	COLD
28	102				NDD					TEH	TEC	560UL	28	COLD
28	103				NDD					TSH	TSH	560PP	23	HOT
					NDD					TEH	TEC	560UL	29	COLD
28	104				NDD					TSH	TSH	560PP	23	HOT
					NDD					TEH	TEC	560UL	29	COLD
28	105				NDD					TSH	TSH	560PP	25	HOT
					NDD					TEH	TEC	560UL	47	COLD
28	106				NDD					TEH	TEC	560UL	46	COLD
					NDD					TSH	TSH	560PP	25	HOT
28	107				NDD					TEH	TEC	560UL	47	COLD
28	108	0.29		64	3	INR	05C	+28.47		TEH	TEC	560UL	46	COLD
28	109				NDD					TEH	TEC	560UL	47	COLD
28	110				NDD					TEH	TEC	560UL	46	COLD
28	111				NDD					TSH	TSH	560PP	24	HOT
					NDF		03H	+27.42		03H	04H	560PP	49	HOT
		3.08		182	1	DNG	03H	+27.42		TEH	TEC	560UL	47	COLD
28	112				NDD					TEH	TEC	560UL	46	COLD
					NDD					TSH	TSH	560PP	25	HOT
28	113				NDD					TEH	TEC	560UL	47	COLD
					NDD					TSH	TSH	560PP	25	HOT
28	114	0.60		115	3	INR	03H	+5.56		TEH	TEC	560UL	46	COLD
					NDD					TSH	TSH	560PS	56	HOT
28	115				NDD					TEH	TEC	560UL	46	COLD
29	9				NDD					TEH	TEC	560UL	6	COLD
29	10				NDD					TEH	TEC	560UL	6	COLD
29	11				NDD					TEH	TEC	560UL	6	COLD
29	12				NDD					TEH	TEC	560UL	7	COLD
29	13				NDD					TEH	TEC	560UL	6	COLD
29	14				NDD					TEH	TEC	560UL	7	COLD
29	15				NDD					TEH	TEC	560UL	6	COLD
					NDD					TSH	TSH	560PP	30	HOT
29	16				NDD					TEH	TEC	560UL	6	COLD
					NDD					TSH	TSH	560PP	30	HOT
29	17				NDD					TEH	TEC	560UL	6	COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
29	18				NDD			TSH	TSH	560PP	31			HOT
					NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
29	19				NDD			TEH	TEC	560UL	6			COLD
29	20				NDD			TEH	TEC	560UL	7			COLD
29	21				NDD			TEH	TEC	560UL	6			COLD
29	22				NDD			TEH	TEC	560UL	7			COLD
29	23				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
29	24				NDD			TSH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	7			COLD
29	25	4.13		174	P 1 DNT		08H +0.54	TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
				3	NDF		08H +0.54	08H	08H	560PP	45			HOT
29	26				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
29	27				NDD			TEH	TEC	560UL	8			COLD
29	28				NDD			TEH	TEC	560UL	9			COLD
29	29				NDD			TEH	TEC	560UL	8			COLD
29	30				NDD			TEH	TEC	560UL	9			COLD
29	31				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
29	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
29	33				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
29	34				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
29	35				NDD			TEH	TEC	560UL	8			COLD
29	36				NDD			TEH	TEC	560UL	9			COLD
29	37				NDD			TEH	TEC	560UL	8			COLD
29	38				NDD			TEH	TEC	560UL	9			COLD
29	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
29	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
29	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
29	42				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
29	43				NDD			TEH	TEC	560UL	10			COLD
29	44				NDD			TEH	TEC	560UL	11			COLD
29	45				NDD			TEH	TEC	560UL	10			COLD
29	46				NDD			TEH	TEC	560UL	11			COLD
29	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
29	48				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
29	51				NDD			TEH	TEC	560UL	10			COLD
29	52				NDD			TEH	TEC	560UL	11			COLD
29	53				NDD			TEH	TEC	560UL	12			COLD
29	54				NDD			TEH	TEC	560UL	12			COLD
29	55				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
29	56				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
29	57				NDD			TEH	TEC	560UL	13			COLD
					NDD			TEH	TSH	560PP	38			HOT
29	58				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
29	59				NDD			TEH	TEC	560UL	12			COLD
29	60	0.26		141	3 INR		07C +14.35	TEH	TEC	560UL	12			COLD
					NDD			TEH	TSH	560PP	38			HOT
29	61				NDD			TEH	TEC	560UL	24			COLD
29	62				NDD			TEH	TEC	560UL	25			COLD
29	63				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
29	64				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
29	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
29	66				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
29	67				NDD			TEH	TEC	560UL	24			COLD
29	68				NDD			TEH	TEC	560UL	25			COLD

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
29	69				NDD			TEH	TEC	560UL	24			COLD
29	70				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
29	71				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
29	72	0.38	75	3	NQH		06H	TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
29	75				NDD			TEH	TEC	560UL	24			COLD
29	76				NDD			TEH	TEC	560UL	25			COLD
29	77				NDD			TEH	TEC	560UL	26			COLD
29	78				NDD			TEH	TEC	560UL	26			COLD
29	79	0.57	110	3	INR		06H	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
29	80				NDD			TEH	TEC	560UL	27			COLD
					RBD			TSH	TSH	560PP	19			HOT
					NDD			TSH	TSH	560PS	56			HOT
29	81	0.47	65	3	INR		06C	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
29	82				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
29	83				NDD			TEH	TEC	560UL	26			COLD
29	84				NDD			TEH	TEC	560UL	27			COLD
29	85				NDD			TEH	TEC	560UL	26			COLD
29	86				NDD			TEH	TEC	560UL	27			COLD
29	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
29	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
29	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
29	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
29	91				NDD			TEH	TEC	560UL	26			COLD
29	92				NDD			TEH	TEC	560UL	27			COLD
29	93	2.11	78	6	NQH		01H	TEH	TEC	560UL	26			COLD
29	94				NDD			TEH	TEC	560UL	27			COLD
29	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
29	96				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	27			COLD
29	97				NDD			TSH	TSH	560PP	22			HOT
		1.01	115	3	INR		04C	TEH	TEC	560UL	28			COLD
29	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
29	99				NDD			TEH	TEC	560UL	28			COLD
29	100				NDD			TEH	TEC	560UL	29			COLD
29	101				NDD			TEH	TEC	560UL	28			COLD
29	102	0.81	123	P 1	DSS		06H	TEH	TEC	560UL	29			COLD
		3.58	68	2	VOL		06H	06H	06H	560PP	50			HOT
29	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
29	104				NDD			TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	23			HOT
29	105				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
29	106				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
29	107	0.61	106	3	NQH		AV2	TEH	TEC	560UL	46			COLD
29	108				NDD			TEH	TEC	560UL	47			COLD
29	109				NDD			TEH	TEC	560UL	46			COLD
29	110				NDD			TEH	TEC	560UL	47			COLD
29	111				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
29	112				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
29	113				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
29	114				NDD			TEH	TEC	560UL	47			COLD
					NDD			TSH	TSH	560PS	53			HOT
30	9				NDD			TEH	TEC	560UL	6			COLD
30	10				NDD			TEH	TEC	560UL	7			COLD
30	11	4.93	182	P 1	DNT		08C	TEH	TEC	560UL	7			COLD
		4.52	182	P 1	DNT		08C	TEH	TEC	560UL	7			COLD
30	12	0.61	0	P 2	TWD	15	AV2	TEH	TEC	560UL	6			COLD
		0.72	0	P 2	TWD	18	AV5	TEH	TEC	560UL	6			COLD

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
30	13				NDD			TEH	TEC	560UL	7			COLD
30	14				NDD			TEH	TEC	560UL	6			COLD
30	15				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
30	16				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
30	17				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
30	18	0.60	88	3	NQH		02H +1.50	TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
30	19				NDD			TEH	TEC	560UL	7			COLD
30	20				NDD			TEH	TEC	560UL	6			COLD
30	21				NDD			TEH	TEC	560UL	7			COLD
30	22				NDD			TEH	TEC	560UL	6			COLD
30	23				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
30	24				NDD			TSH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
30	25				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
30	26				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
30	27				NDD			TEH	TEC	560UL	9			COLD
30	28				NDD			TEH	TEC	560UL	8			COLD
30	29				NDD			TEH	TEC	560UL	9			COLD
30	30				NDD			TEH	TEC	560UL	8			COLD
30	31				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
30	32	2.02	169	P 1	NDD		08C -0.83	TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
30	33				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
30	34				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
30	35				NDD			TEH	TEC	560UL	9			COLD
30	36				NDD			TEH	TEC	560UL	8			COLD
30	37				NDD			TEH	TEC	560UL	9			COLD
30	38				NDD			TEH	TEC	560UL	8			COLD
30	39				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
30	40				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
30	41				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
30	42	0.34	105	3	NQH		02H +25.87	TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
30	43				NDD			TEH	TEC	560UL	11			COLD
30	44				NDD			TEH	TEC	560UL	10			COLD
30	45				NDD			TEH	TEC	560UL	11			COLD
30	46				NDD			TEH	TEC	560UL	10			COLD
30	47				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
30	48				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
30	49				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
30	50				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
30	51				NDD			TEH	TEC	560UL	11			COLD
30	52				NDD			TEH	TEC	560UL	10			COLD
30	53				NDD			TEH	TEC	560UL	13			COLD
30	54				NDD			TEH	TEC	560UL	13			COLD
30	55				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
30	56				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
30	57	0.64	129	3	NDD		06C +6.47	TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
30	58				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	13			COLD
30	59				NDD			TEH	TEC	560UL	13			COLD
30	60				NDD			TEH	TEC	560UL	13			COLD
30	61				NDD			TEH	TEC	560UL	25			COLD
30	62				NDD			TEH	TEC	560UL	24			COLD
30	63				NDD			TSH	TSH	560PP	17			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
30	64				NDD			TEH	TEC	560UL	25			COLD
					NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
30	65				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
30	66				NDD			TEH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD
30	67				NDD			TEH	TEC	560UL	25			COLD
30	68	0.49	130	3	INR		02H +22.70	TEH	TEC	560UL	24			COLD
30	69				NDD			TEH	TEC	560UL	25			COLD
30	70				NDD			TEH	TEC	560UL	24			COLD
30	71				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD
30	72				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
30	73				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
30	74				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
30	75				NDD			TEH	TEC	560UL	25			COLD
30	76				NDD			TEH	TEC	560UL	24			COLD
30	77				NDD			TEH	TEC	560UL	27			COLD
30	78				NDD			TEH	TEC	560UL	27			COLD
30	79				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
30	80				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
30	81				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
30	82	0.28	100	1	INR		AV6 +16.04	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
30	83				NDD			TEH	TEC	560UL	27			COLD
30	84				NDD			TEH	TEC	560UL	26			COLD
30	85				NDD			TEH	TEC	560UL	27			COLD
30	86				NDD			TEH	TEC	560UL	26			COLD
30	87				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
30	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
30	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
30	90				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
30	91				NDD			TEH	TEC	560UL	27			COLD
30	92				NDD			TEH	TEC	560UL	26			COLD
30	93				NDD			TEH	TEC	560UL	27			COLD
30	94				NDD			TEH	TEC	560UL	26			COLD
30	95				NDD			TSH	TSH	560PP	21			HOT
					NDD			TEH	TEC	560UL	27			COLD
30	96	0.24	86	3	NQH		TSC +6.45	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	22			HOT
30	97				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
30	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
30	99				INF		08C +2.24	TEH	TEC	560UL	29	HR		COLD
		0.33	97	1	TFH		AV6 +37.06	TEH	TEC	560UL	29			COLD
30	100				NDD			TEH	TEC	560UL	28			COLD
30	101				NDD			TEH	TEC	560UL	29			COLD
30	102				NDD			TEH	TEC	560UL	28			COLD
30	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
30	104				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
30	105				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
30	106				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
30	107				NDD			TEH	TEC	560UL	47			COLD
30	108				NDD			TEH	TEC	560UL	46			COLD
30	109				NDD			TEH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
30	110				NDD			TEH	TEC	560UL	46			COLD
30	111				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
30	112				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
30	113				NDD			TEH	TEC	560UL	47			COLD
					NDD			TSH	TSH	560PS	53			HOT
30	114				NDD			TSH	TSH	560PS	53			HOT
					NDD			TEH	TEC	560UL	46			COLD
31	10				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	31			HOT
31	11				NDD			TEH	TEC	560UL	6			COLD
31	12				NDD			TEH	TEC	560UL	7			COLD
31	13				NDD			TEH	TEC	560UL	6			COLD
31	14				NDD			TEH	TEC	560UL	7			COLD
31	15				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
31	16	1.59	163	P 1	INR		08H -0.64	TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
					3	NDF	08H -0.62	08H	08H	560PP	45			HOT
31	17				NDD			TEH	TEC	560UL	6			COLD
		0.17	99	3	VOL		TSH +2.81	TSH	TSH	560PP	31			HOT
31	18				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
31	19				NDD			TEH	TEC	560UL	6			COLD
31	20				NDD			TEH	TEC	560UL	7			COLD
31	21				NDD			TEH	TEC	560UL	6			COLD
31	22				NDD			TEH	TEC	560UL	7			COLD
31	23				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
31	24				NDD			TSH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	7			COLD
31	25				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
31	26				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
31	27				NDD			TEH	TEC	560UL	8			COLD
31	28				NDD			TEH	TEC	560UL	9			COLD
31	29				NDD			TEH	TEC	560UL	8			COLD
31	30				NDD			TEH	TEC	560UL	9			COLD
31	31				NDD			TSH	TSH	560PP	34			HOT
		4.90	173	1	DNG		07C +37.60	TEH	TEC	560UL	8			COLD
		16.28	181	1	DNG		07C +38.62	TEH	TEC	560UL	8			COLD
31	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
31	33				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
31	34				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
31	35				NDD			TEH	TEC	560UL	8			COLD
31	36				NDD			TEH	TEC	560UL	9			COLD
31	37				NDD			TEH	TEC	560UL	8			COLD
31	38				NDD			TEH	TEC	560UL	9			COLD
31	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
31	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
31	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
31	42				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
31	43				NDD			TEH	TEC	560UL	10			COLD
31	44				NDD			TEH	TEC	560UL	11			COLD
31	45				NDD			TEH	TEC	560UL	10			COLD
31	46				NDD			TEH	TEC	560UL	11			COLD
31	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
31	48				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
31	49				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
31	50				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
31	51				NDD			TEH	TEC	560UL	10			COLD
31	52				NDD			TEH	TEC	560UL	11			COLD
31	53				NDD			TEH	TEC	560UL	12			COLD
31	54	0.37	89	3	NQH		03C +30.29	TEH	TEC	560UL	12			COLD
31	55				NDD			TSH	TSH	560PP	39			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
31	56				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
31	57				NDD			TEH	TEC	560UL	13			COLD
					NDD			TSH	TSH	560PP	38			HOT
31	58				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
31	59	4.70	181	1	DNG		02C	+4.11	TEH	TEC	560UL	12		COLD
31	60				NDD			TEH	TEC	560UL	12			COLD
					NDD			TEH	TSH	560PP	38			HOT
31	61				NDD			TEH	TSH	560PP	14			HOT
					NDD			TEH	TEC	560UL	24			COLD
31	62				NDD			TEH	TEC	560UL	25			COLD
31	63				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
31	64				NDD			TSH	TSH	560PP	17			HOT
		3.12	189	1	DNG		02H	+25.11	TEH	TEC	560UL	25		COLD
		3.28	189	1	DNG		02H	+31.56	TEH	TEC	560UL	25		COLD
31	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
31	66				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
31	67				NDD			TEH	TEC	560UL	24			COLD
31	68				NDD			TEH	TEC	560UL	25			COLD
31	69				NDD			TEH	TEC	560UL	24			COLD
31	70				NDD			TEH	TEC	560UL	25			COLD
31	71				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
31	72				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
31	73				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
31	74				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
31	75				NDD			TEH	TEC	560UL	24			COLD
31	76				NDD			TEH	TEC	560UL	25			COLD
31	77				NDD			TEH	TEC	560UL	26			COLD
31	78				NDD			TEH	TEC	560UL	26			COLD
31	79				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
31	80				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
31	81	0.67	92	3	NQH		04H	+4.49	TEH	TEC	560UL	26		COLD
		0.77	100	3	NQH		05H	+3.78	TEH	TEC	560UL	26		COLD
					NDD			TSH	TSH	560PP	20			HOT
31	82				NDD			TEH	TEC	560UL	27			COLD
					NDD			TEH	TSH	560PP	21			HOT
31	83				NDD			TEH	TEC	560UL	26			COLD
31	84				NDD			TEH	TEC	560UL	27			COLD
31	85				NDD			TEH	TEC	560UL	26			COLD
31	86				NDD			TEH	TEC	560UL	27			COLD
31	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
31	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TEH	TSH	560PP	21			HOT
31	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	21			HOT
31	90	0.29	99	3	INR		01H	+12.85	TEH	TEC	560UL	27		COLD
					NDD			TSH	TSH	560PP	21			HOT
31	91				NDD			TEH	TEC	560UL	26			COLD
31	92				NDD			TEH	TEC	560UL	27			COLD
31	93				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	21			HOT
31	94				NDD			TEH	TEC	560UL	27			COLD
31	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
31	96				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	27			COLD
31	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
31	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
31	99				NDD			TEH	TEC	560UL	28			COLD
31	100				NDD			TEH	TEC	560UL	29			COLD
31	101				NDD			TEH	TEC	560UL	28			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
31	102				NDD			TEH	TEC	560UL	29			COLD
31	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
31	104				NDD			TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	23			HOT
31	105				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
31	106				NDD			TSH	TSH	560PP	24			HOT
				2	NDF		08H	AV1	08H	5201P	51			HOT
	0.50		137	1	INR		08H	TEH	TEC	560UL	47			COLD
31	107				NDD			TEH	TEC	560UL	46			COLD
31	108				NDD			TEH	TEC	560UL	47			COLD
31	109				NDD			TEH	TEC	560UL	46			COLD
31	110			2	NDF		08H	AV1	08H	5201P	51			HOT
	0.47		137	1	INR		08H	TEH	TEC	560UL	47			COLD
31	111				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
31	112				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	47			COLD
31	113				NDD			TSH	TSH	560PS	53			HOT
	3.72		180	P 1	DNT		AV1	TEH	TEC	560UL	46			COLD
	7.31		181	P 1	DNT		AV1	TEH	TEC	560UL	46			COLD
32	11	3.66		182	P 1	DNT	AV1	TEH	TEC	560UL	6			COLD
32	12				NDD			TEH	TEC	560UL	6			COLD
32	13				NDD			TEH	TEC	560UL	7			COLD
32	14				NDD			TEH	TEC	560UL	6			COLD
32	15				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
32	16				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
32	17				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
32	18				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
32	19				NDD			TEH	TEC	560UL	7			COLD
32	20				NDD			TEH	TEC	560UL	6			COLD
32	21				NDD			TEH	TEC	560UL	7			COLD
32	22				NDD			TEH	TEC	560UL	6			COLD
32	23				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
32	24				NDD			TSH	TSH	560PP	32			HOT
	0.44		99	3	INR		03C	TEH	TEC	560UL	6			COLD
32	25	6.76		177	P 1	DNT	08H	TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
				3	NDF		08H	08H	08H	560PP	45			HOT
32	26				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
32	27				NDD			TEH	TEC	560UL	9			COLD
32	28				NDD			TEH	TEC	560UL	8			COLD
32	29				NDD			TEH	TEC	560UL	9			COLD
32	30				NDD			TEH	TEC	560UL	8			COLD
32	31				NDD			TSH	TSH	560PP	35			HOT
	8.21		182	P 1	DNT		08C	TEH	TEC	560UL	9			COLD
32	32				NDD			TSH	TSH	560PP	35			HOT
	1.30		160	P 1	INR		08C	TEH	TEC	560UL	8			COLD
32	33				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
32	34				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
32	35	0.45		60	3	NQH	05H	TEH	TEC	560UL	9			COLD
32	36				NDD			TEH	TEC	560UL	8			COLD
32	37				NDD			TEH	TEC	560UL	9			COLD
32	38				NDD			TEH	TEC	560UL	8			COLD
32	39				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
32	40				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
32	41				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
32	42				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
32	43				NDD			TEH	TEC	560UL	11			COLD
32	44				NDD			TEH	TEC	560UL	10			COLD
32	45				NDD			TEH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	11			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
32	46				NDD			TEH	TEC	560UL	10			COLD
32	47				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
32	48				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
32	49				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
32	50				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
32	51				NDD			TEH	TEC	560UL	11			COLD
32	52				NDD			TEH	TEC	560UL	10			COLD
32	53				NDD			TEH	TEC	560UL	13			COLD
32	54	1.39	126	3	INR		AV3	TEH	TEC	560UL	13			COLD
		0.86	82	3	NQH		05C	TEH	TEC	560UL	13			COLD
32	55				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
32	56				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
32	57				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
32	58				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	13			COLD
32	59				NDD			TEH	TEC	560UL	13			COLD
32	60				NDD			TEH	TEC	560UL	13			COLD
32	61				NDD			TEH	TEC	560UL	25			COLD
32	62				NDD			TEH	TEC	560UL	24			COLD
32	63	1.40	126	2	VOL		TSH	TSH	TSH	560PP	17			HOT
		0.57	85	3	NQH		TSH	TEH	TEC	560UL	25			COLD
32	64				NDD			TSH	TSH	560PP	16			HOT
		0.61	95	3	INR		06C	TEH	TEC	560UL	24			COLD
32	65				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
32	66				NDD			TSH	TSH	560PP	17			HOT
		2.02	82	6	NQH		05C	TEH	TEC	560UL	24			COLD
32	67				NDD			TEH	TEC	560UL	25			COLD
32	68				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
32	69				NDD			TEH	TEC	560UL	25			COLD
32	70				NDD			TEH	TEC	560UL	24			COLD
32	72				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
32	73				NDD			TEH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
32	74				NDD			TEH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
32	75				NDD			TEH	TEC	560UL	25			COLD
32	76				NDD			TEH	TEC	560UL	24			COLD
32	77				NDD			TEH	TEC	560UL	27			COLD
32	78				NDD			TEH	TEC	560UL	27			COLD
32	79				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
32	80				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
32	81				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
32	82				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
32	83	3.12	188	1	DNG		03C	TEH	TEC	560UL	27			COLD
32	84				NDD			TEH	TEC	560UL	26			COLD
32	85				NDD			TEH	TEC	560UL	27			COLD
32	86				NDD			TEH	TEC	560UL	26			COLD
32	87				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
32	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
32	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	20			HOT
32	90				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
32	91				NDD			TEH	TEC	560UL	27			COLD
32	92				NDD			TEH	TEC	560UL	26			COLD
32	93				NDD			TEH	TEC	560UL	27			COLD
32	94	4.65	183	1	DNG		03C	TEH	TEC	560UL	26			COLD
32	95				NDD			TSH	TSH	560PP	21			HOT
					NDD			TEH	TEC	560UL	27			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG	
32	96				NDD			TEH	TEC	560UL	26			COLD	
					NDD			TSH	TSH	560PP	22			HOT	
32	97				NDD			TSH	TSH	560PP	23			HOT	
					NDD			TEH	TEC	560UL	29			COLD	
32	98				NDD			TSH	TSH	560PP	22			HOT	
					NDD			TEH	TEC	560UL	28			COLD	
32	99				NDD			TEH	TEC	560UL	29			COLD	
32	100			3	NDF		08H	08H	08H	560PP	47			HOT	
	1.68	158	P	1	INR		08H	TEH	TEC	560UL	28			COLD	
32	101				NDD			TEH	TEC	560UL	29			COLD	
32	102				NDD			TEH	TEC	560UL	28			COLD	
32	103			3	NDF		08C	08C	08C	560PS	66			COLD	
					NDD			TSH	TSH	560PP	23			HOT	
	1.39	164	1		INR		07H	TEH	TEC	560UL	29			COLD	
	0.20	103	P	1	DSS		08C	TEH	TEC	560UL	29			COLD	
				3	NDF		08H	08H	08H	560PP	47			HOT	
32	104				NDD			TSH	TSH	560PP	23			HOT	
					NDD			TEH	TEC	560UL	29			COLD	
32	105				NDD			TSH	TSH	560PP	25			HOT	
					NDD			TEH	TEC	560UL	47			COLD	
32	106				NDD			TEH	TEC	560UL	46			COLD	
					NDD			TSH	TSH	560PP	25			HOT	
32	107				NDD			TEH	TEC	560UL	47			COLD	
32	108	0.63	0	P	2	TWD	16	AV4	TEH	TEC	560UL	46			COLD
32	109				NDD			TEH	TEC	560UL	47			COLD	
32	110	3.35	187	1	DNG		07C	TEH	TEC	560UL	46			COLD	
32	111				NDD			TSH	TSH	560PP	24			HOT	
	1.77	82	6		INR		06C	TEH	TEC	560UL	47			COLD	
32	112			2	NDF		AV1	AV1	08H	5201P	64			HOT	
				2	NDF		AV1	AV1	08H	5201P	64			HOT	
					NDF		08H	AV1	08H	5201P	64			HOT	
					NDD			TSH	TSH	560PS	53			HOT	
	7.73	180	P	1	DNT		AV1	TEH	TEC	560UL	46			COLD	
	14.77	182	P	1	DNT		AV1	TEH	TEC	560UL	46			COLD	
33	12	0.65	0	P	2	TWD	18	AV5	TEH	TEC	560UL	7			COLD
	0.56	0	P	2	TWD	16	AV2	TEH	TEC	560UL	7			COLD	
	0.75	110	3		NQH		TSC	TEH	TEC	560UL	7			COLD	
33	13				NDD			TEH	TEC	560UL	6			COLD	
33	14				NDD			TEH	TEC	560UL	7			COLD	
33	15				NDD			TEH	TEC	560UL	6			COLD	
					NDD			TSH	TSH	560PP	30			HOT	
33	16				NDD			TEH	TEC	560UL	6			COLD	
					NDD			TSH	TSH	560PP	30			HOT	
33	17				NDD			TEH	TEC	560UL	6			COLD	
					NDD			TSH	TSH	560PP	31			HOT	
33	18				NDD			TSH	TSH	560PP	31			HOT	
					NDD			TEH	TEC	560UL	7			COLD	
33	19				NDD			TEH	TEC	560UL	6			COLD	
33	20				NDD			TEH	TEC	560UL	7			COLD	
33	21				NDD			TEH	TEC	560UL	6			COLD	
33	22				NDD			TEH	TEC	560UL	7			COLD	
33	23	0.87	108	3	NQH		03C	TEH	TEC	560UL	6			COLD	
	0.40	94	3		NQH		03C	TEH	TEC	560UL	6			COLD	
					NDD			TSH	TSH	560PP	30			HOT	
33	24				NDD			TSH	TSH	560PP	33			HOT	
	0.67	107	3		NQH		TSC	TEH	TEC	560UL	7			COLD	
	0.68	102	3		NQH		TSC	TEH	TEC	560UL	7			COLD	
33	25				NDD			TEH	TEC	560UL	8			COLD	
					NDD			TSH	TSH	560PP	32			HOT	
33	26				NDD			TEH	TEC	560UL	9			COLD	
					NDD			TSH	TSH	560PP	33			HOT	
33	27				NDD			TEH	TEC	560UL	8			COLD	
33	28				NDD			TEH	TEC	560UL	9			COLD	
33	29	0.24	102	3	NQH		03H	TEH	TEC	560UL	8			COLD	
	0.54	121	3		INR		04C	TEH	TEC	560UL	8			COLD	
33	30				NDD			TEH	TEC	560UL	9			COLD	
33	31				NDD			TSH	TSH	560PP	34			HOT	
					NDD			TEH	TEC	560UL	8			COLD	
33	32				NDD			TSH	TSH	560PP	35			HOT	
					NDD			TEH	TEC	560UL	9			COLD	
33	33				NDD			TSH	TSH	560PP	36			HOT	
					NDD			TEH	TEC	560UL	8			COLD	
33	34				NDD			TSH	TSH	560PP	37			HOT	
					NDD			TEH	TEC	560UL	9			COLD	
33	35				NDD			TEH	TEC	560UL	8			COLD	

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
33	36				NDD			TEH	TEC	560UL	9			COLD
33	37				NDD			TEH	TEC	560UL	8			COLD
33	38				NDD			TEH	TEC	560UL	9			COLD
33	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
33	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
33	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
33	42				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
33	43				NDD			TEH	TEC	560UL	10			COLD
33	44				NDD			TEH	TEC	560UL	11			COLD
33	45				NDD			TEH	TEC	560UL	10			COLD
33	46				NDD			TEH	TEC	560UL	11			COLD
33	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
33	48				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
33	49				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
33	50				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
33	51				NDD			TEH	TEC	560UL	10			COLD
33	52				NDD			TEH	TEC	560UL	11			COLD
33	53				NDD			TEH	TEC	560UL	12			COLD
33	54				NDD			TEH	TEC	560UL	12			COLD
33	55				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
33	56				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
33	57				NDD			TEH	TEC	560UL	13			COLD
					NDD			TSH	TSH	560PP	38			HOT
33	58				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
33	59				NDD			TEH	TEC	560UL	12			COLD
33	60				NDD			TEH	TEC	560UL	12			COLD
33	61				NDD			TEH	TEC	560UL	24			COLD
33	62				NDD			TEH	TEC	560UL	25			COLD
33	63				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
33	64				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
33	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
33	66				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
33	67				NDD			TEH	TEC	560UL	24			COLD
33	68				NDD			TEH	TEC	560UL	25			COLD
33	69				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
33	70				NDD			TEH	TEC	560UL	25			COLD
33	71				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
33	72				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
33	73				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
33	74				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
33	75				NDD			TEH	TEC	560UL	24			COLD
33	76				NDD			TEH	TEC	560UL	25			COLD
33	77				NDD			TEH	TEC	560UL	26			COLD
33	78				NDD			TEH	TEC	560UL	26			COLD
33	79				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
33	80				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
33	81				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
33	82				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
33	83				NDD			TEH	TEC	560UL	26			COLD
33	84				NDD			TEH	TEC	560UL	27			COLD
33	85				NDD			TEH	TEC	560UL	26			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
33	86				NDD			TEH	TEC	560UL	27			COLD
33	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
33	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
33	89	0.76	102	3	INR		03C +34.78	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	21			HOT
33	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
33	91				NDD			TEH	TEC	560UL	26			COLD
33	92				NDD			TEH	TEC	560UL	27			COLD
33	93				NDD			TEH	TEC	560UL	26			COLD
33	94				NDD			TEH	TEC	560UL	27			COLD
33	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
33	96				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	27			COLD
33	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
33	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
33	99				NDD			TEH	TEC	560UL	28			COLD
33	100				NDD			TEH	TEC	560UL	29			COLD
33	101				NDD			TEH	TEC	560UL	28			COLD
33	102				NDD			TEH	TEC	560UL	29			COLD
33	103				NDD			TSH	TSH	560PP	23			HOT
				3	NDF		08H -0.94	08H	08H	560PP	47			HOT
		3.25	178	1	DNG		08C +0.81	TEH	TEC	560UL	28			COLD
		6.46	182	1	DNG		08H -0.94	TEH	TEC	560UL	28			COLD
		0.97	161	P 1	INR		08C -0.37	TEH	TEC	560UL	28			COLD
33	104				NDD			TEH	TEC	560UL	28			COLD
					NDD			TSH	TSH	560PP	23			HOT
33	105				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	24			HOT
33	106				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
33	107				NDD			TEH	TEC	560UL	46			COLD
33	108				NDD			TEH	TEC	560UL	47			COLD
33	109	0.61	0	P 2	TWD	15	AV2 +0.00	TEH	TEC	560UL	46			COLD
		0.77	0	P 2	TWD	18	AV3 +0.00	TEH	TEC	560UL	46			COLD
33	110	1.44	82	6	INR		06C +23.79	TEH	TEC	560UL	47			COLD
33	111				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
34	12	4.36	184	P 1	DNT		AV1 +0.16	TEH	TEC	560UL	6			COLD
34	13				NDD			TEH	TEC	560UL	7			COLD
34	14				NDD			TEH	TEC	560UL	6			COLD
34	15				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
34	16				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
34	17				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
34	18				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
34	19				NDD			TEH	TEC	560UL	7			COLD
34	20				NDD			TEH	TEC	560UL	6			COLD
34	21				NDD			TEH	TEC	560UL	7			COLD
34	22				NDD			TEH	TEC	560UL	6			COLD
34	23				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
34	24				NDD			TSH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
34	25				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
34	26				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
34	27				NDD			TEH	TEC	560UL	9			COLD
34	28				NDD			TEH	TEC	560UL	8			COLD
34	29				NDD			TEH	TEC	560UL	9			COLD
34	30				NDD			TEH	TEC	560UL	8			COLD
34	31				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
34	32				NDD			TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	8			COLD
34	33				NDD			TSH	TSH	560PP	37			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
					NDD			TEH	TEC	560UL	9			COLD
34	34				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
34	35				NDD			TEH	TEC	560UL	9			COLD
34	36				NDD			TEH	TEC	560UL	8			COLD
34	37				NDD			TEH	TEC	560UL	9			COLD
34	38				NDD			TEH	TEC	560UL	8			COLD
34	39	3.50	186	1	DNG		TSC	TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
34	40				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
34	41				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
34	42				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
34	43				NDD			TEH	TEC	560UL	11			COLD
34	44				NDD			TEH	TEC	560UL	10			COLD
34	45				NDD			TEH	TEC	560UL	11			COLD
34	46				NDD			TEH	TEC	560UL	10			COLD
34	47				NDD			TSH	TSH	560PP	37			HOT
		3.30	188	1	DNG		04C	TEH	TEC	560UL	11			COLD
34	48				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
34	49				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
34	50	2.24	93	2	VOL		03C	03C	04C	560PS	66			COLD
					NDD			TSH	TSH	560PP	38			HOT
		1.61	119	3	NQS		03C	TEH	TEC	560UL	10			COLD
34	51				NDD			TEH	TEC	560UL	11			COLD
34	52				NDD			TEH	TEC	560UL	10			COLD
34	53				NDD			TEH	TEC	560UL	13			COLD
34	54				NDD			TEH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
34	55				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
34	56				NDD			TEH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
34	57				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
34	58				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	13			COLD
34	59				NDD			TEH	TEC	560UL	13			COLD
34	60				NDD			TEH	TEC	560UL	13			COLD
34	61	3.68	181	1	DNG		01H	TEH	TEC	560UL	25			COLD
		5.95	182	1	DNG		TSH	TEH	TEC	560UL	25			COLD
		13.67	184	1	DNG		TSH	TEH	TEC	560UL	25			COLD
		3.80	181	P 1	DNT		01H	TEH	TEC	560UL	25			COLD
		3.78	179	1	DNG		01H	TEH	TEC	560UL	25			COLD
				3	NDF		TSH	TEH	01H	560PP	45			HOT
				3	NDF		TSH	TSH	01H	560PP	45			HOT
				3	NDF		01H	TSH	01H	560PP	45			HOT
					NDF		TSH	TSH	01H	560PP	45			HOT
34	62				NDD			TEH	TEC	560UL	24			COLD
34	63				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
34	64				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
34	65				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
34	66				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD
34	67				NDD			TEH	TEC	560UL	25			COLD
34	68				NDD			TEH	TEC	560UL	24			COLD
34	69				NDD			TEH	TEC	560UL	25			COLD
34	70	0.47	118	3	NQH		TSC	TEH	TEC	560UL	24			COLD
					INF		TSC	TEH	TEC	560UL	24		HR	COLD
34	71				NDD			TEH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
34	72				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
34	73				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
34	74				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
34	75				NDD			TEH	TEC	560UL	25			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
34	76				NDD			TEH	TEC	560UL	24			COLD
34	77				NDD			TEH	TEC	560UL	27			COLD
34	78	12.33	184	1	DNG		07H	TEH	TEC	560UL	27			COLD
				3	NDF		07H	07H	08H	560PP	47			HOT
34	79				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
34	80				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
34	81				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
34	82				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
34	83				NDD			TEH	TEC	560UL	27			COLD
34	84				NDD			TEH	TEC	560UL	26			COLD
34	85				NDD			TEH	TEC	560UL	27			COLD
34	86				NDD			TEH	TEC	560UL	26			COLD
34	87				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
34	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
34	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	20			HOT
34	90				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
34	91				NDD			TEH	TEC	560UL	27			COLD
34	92				NDD			TEH	TEC	560UL	26			COLD
34	93				NDD			TEH	TEC	560UL	27			COLD
34	94				NDD			TEH	TEC	560UL	26			COLD
34	95				NDD			TSH	TSH	560PP	21			HOT
					NDD			TEH	TEC	560UL	27			COLD
34	96				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	22			HOT
34	97				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
34	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
34	99				NDD			TEH	TEC	560UL	29			COLD
34	100				NDD			TEH	TEC	560UL	28			COLD
34	101				NDD			TEH	TEC	560UL	29			COLD
34	102				NDD			TEH	TEC	560UL	28			COLD
34	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
34	104				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
34	105				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
34	106				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
34	107				NDD			TEH	TEC	560UL	47			COLD
34	108				NDD			TEH	TEC	560UL	46			COLD
34	109	0.53	0	P 2	TWD	18	AV5	TEH	TEC	560UL	47		+0.09	COLD
		1.11	0	P 2	TWD	29	AV3	TEH	TEC	560UL	47		-0.09	COLD
34	110				NDD			TEH	TEC	560UL	46			COLD
34	111	3.74	179	P 1	DNT		AV5	TEH	TEC	560UL	46		+0.00	COLD
					NDD			TSH	TSH	560PP	25			HOT
35	13				NDD			TEH	TEC	560UL	6			COLD
35	14				NDD			TEH	TEC	560UL	7			COLD
35	15				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
35	16				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
35	17				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	31			HOT
35	18				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
35	19				NDD			TEH	TEC	560UL	6			COLD
35	20				NDD			TEH	TEC	560UL	7			COLD
35	21				NDD			TEH	TEC	560UL	6			COLD
35	22	0.46	104	3	NQH		03C	TEH	TEC	560UL	7		+34.87	COLD
35	23	0.27	109	3	INR		04H	TEH	TEC	560UL	6		+8.63	COLD
		0.54	118	3	INR		06H	TEH	TEC	560UL	6		+4.78	COLD
					NDD			TSH	TSH	560PP	30			HOT
35	24				NDD			TSH	TSH	560PP	33			HOT
		0.71	108	3	NQH		06C	TEH	TEC	560UL	7		+14.78	COLD
		0.48	84	3	NQH		06C	TEH	TEC	560UL	7		+8.99	COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
35	25				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
35	26	0.62	149	1	INR		03C	TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT
35	27				NDD			TEH	TEC	560UL	8			COLD
35	28	9.14	179	P 1	DNT		08H	TEH	TEC	560UL	9			COLD
		1.04	107	3	NQH		05C	TEH	TEC	560UL	9			COLD
				3	NDF		08H	08H	08H	560PP	45			HOT
35	29				NDD			TEH	TEC	560UL	8			COLD
35	30				NDD			TEH	TEC	560UL	9			COLD
35	31				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
35	32	1.78	169	P 1	INR		08C	TSH	TSH	560PP	35			HOT
					NDD			TEH	TEC	560UL	9			COLD
35	33				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
35	34				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
35	35				NDD			TEH	TEC	560UL	8			COLD
35	36				NDD			TEH	TEC	560UL	9			COLD
35	37				NDD			TEH	TEC	560UL	8			COLD
35	38				NDD			TEH	TEC	560UL	9			COLD
35	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
35	40	1.71	112	3	INR		02H	TEH	TEC	560UL	11			COLD
		1.25	113	3	INR		07H	TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
35	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
35	42				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
35	43				NDD			TEH	TEC	560UL	10			COLD
35	44	0.74	174	1	INR		04H	TEH	TEC	560UL	11			COLD
35	45				NDD			TEH	TEC	560UL	10			COLD
35	46				NDD			TEH	TEC	560UL	11			COLD
35	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
35	48				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
35	49				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
35	50				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
35	51				NDD			TEH	TEC	560UL	10			COLD
35	52				NDD			TEH	TEC	560UL	11			COLD
35	53	0.49	170	P 1	INR		AV6	TEH	TEC	560UL	12			COLD
35	54				NDD			TEH	TEC	560UL	12			COLD
35	55				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
35	56				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
35	57				NDD			TEH	TEC	560UL	13			COLD
					NDD			TSH	TSH	560PP	38			HOT
35	58				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
35	59				NDD			TEH	TEC	560UL	12			COLD
35	60				NDD			TEH	TEC	560UL	12			COLD
35	61				NDD			TEH	TEC	560UL	24			COLD
35	62	3.74	193	1	DNG		06C	TEH	TEC	560UL	25			COLD
35	63				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
35	64				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
35	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
35	66				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
35	67				NDD			TEH	TEC	560UL	24			COLD
35	68				NDD			TEH	TEC	560UL	25			COLD
35	69				NDD			TEH	TEC	560UL	24			COLD
35	70				NDD			TEH	TEC	560UL	25			COLD
35	71				NDD			TSH	TSH	560PP	17			HOT
		0.70	127	3	INR		AV6	TEH	TEC	560UL	25			COLD
35	72				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
35	73				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
35	74				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
35	75				NDD			TEH	TEC	560UL	24			COLD
35	76				NDD			TEH	TEC	560UL	25			COLD
35	77				NDD			TEH	TEC	560UL	26			COLD
35	78				NDD			TEH	TEC	560UL	26			COLD
35	79	0.40	87	3	NQH		06H	+13.13	TEH	TEC	560UL	26		COLD
					NDD			TSH	TSH	560PP	18			HOT
35	80	0.65	110	3	INR		07C	+5.34	TEH	TEC	560UL	27		COLD
					NDD			TSH	TSH	560PP	19			HOT
35	81				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
35	82				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
35	83	0.35	70	3	INR		01C	+15.71	TEH	TEC	560UL	26		COLD
35	84				NDD			TEH	TEC	560UL	27			COLD
35	85				NDD			TEH	TEC	560UL	26			COLD
35	86	0.58	119	3	INR		02H	+30.41	TEH	TEC	560UL	27		COLD
35	87	0.40	77	3	INR		02H	+14.90	TEH	TEC	560UL	26		COLD
		0.56	179	3	INR		TSH	+8.28	TEH	TEC	560UL	26		COLD
					NDD			TSH	TSH	560PP	20			HOT
35	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
35	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	21			HOT
35	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
35	91	0.94	167	1	INR		08H	-0.96	TEH	TEC	560UL	26		COLD
				3	NDF		08H	-0.96	08H	08H	560PP	47		HOT
35	92	0.87	162	1	INR		07C	+37.39	TEH	TEC	560UL	27		COLD
		1.13	162	P 1	INR		08C	-0.48	TEH	TEC	560UL	27		COLD
		1.74	178	1	INR		08C	-1.75	TEH	TEC	560UL	27		COLD
		2.40	170	1	INR		08H	-0.75	TEH	TEC	560UL	27		COLD
				3	NDF		08H	-0.75	08H	08H	560PP	47		HOT
35	93				NDD			TEH	TEC	560UL	26			COLD
35	94	0.67	118	3	INR		03C	+16.10	TEH	TEC	560UL	27		COLD
35	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
35	96				NDD			TSH	TSH	560PP	23			HOT
				3	NDF		08H	-0.66	08H	08H	560PP	47		HOT
		1.23	174	1	INR		08H	-0.66	TEH	TEC	560UL	27		COLD
		1.51	162	1	INR		08C	-0.65	TEH	TEC	560UL	27		COLD
35	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
35	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
35	99				NDD			TEH	TEC	560UL	28			COLD
35	100				NDD			TEH	TEC	560UL	29			COLD
35	101				NDD			TEH	TEC	560UL	28			COLD
35	102				NDD			TEH	TEC	560UL	29			COLD
35	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
35	104				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
35	105				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
35	106				NDD			TSH	TSH	560PP	24			HOT
		0.40	0	P 2	TWD	15	AV6	-0.13	TEH	TEC	560UL	47		COLD
		0.78	0	P 2	TWD	24	AV4	+0.00	TEH	TEC	560UL	47		COLD
35	107	0.73	94	3	NQS		06H	+25.90	TEH	TEC	560UL	46		COLD
		1.60	122	2	VOL		06H	+25.87	06H	07H	560PP	49		HOT
35	108				NDD			TEH	TEC	560UL	47			COLD
35	109				NDD			TEH	TEC	560UL	46			COLD
35	110				NDD			TEH	TEC	560UL	47			COLD
36	13				NDD			TEH	TEC	560UL	6			COLD
36	14				NDD			TEH	TEC	560UL	6			COLD
36	15				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT
36	16				NDD			TSH	TSH	560PP	31			HOT
		0.41	151	P 1	INR		08H	-0.48	TEH	TEC	560UL	7		COLD
				3	NDF		08H	-0.48	08H	08H	560PP	45		HOT
36	17				NDD			TEH	TEC	560UL	7			COLD
					NDD			TSH	TSH	560PP	30			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
36	18							TEH	TEC	560UL	6			COLD
								TSH	TSH	560PP	30			HOT
36	19							TEH	TEC	560UL	7			COLD
36	20							TEH	TEC	560UL	6			COLD
36	21	2.48	165	P 1	INR		08H	TEH	TEC	560UL	7			COLD
		4.35	173	P 1	DNT		08H	TEH	TEC	560UL	7			COLD
				3	NDF		08H	08H	08H	560PP	45			HOT
				3	NDF		08H	08H	08H	560PP	45			HOT
36	22	0.52	0	P 2	TWD	13	AV6	TEH	TEC	560UL	6			COLD
36	23							TSH	TSH	560PP	33			HOT
		4.36	175	P 1	DNT		08H	TEH	TEC	560UL	7			COLD
				3	NDF		08H	08H	08H	560PP	45			HOT
36	24							TSH	TSH	560PP	32			HOT
								TEH	TEC	560UL	6			COLD
36	25							TEH	TEC	560UL	9			COLD
								TSH	TSH	560PP	33			HOT
36	26							TEH	TEC	560UL	8			COLD
								TSH	TSH	560PP	32			HOT
36	27							TEH	TEC	560UL	9			COLD
36	28	6.11	178	P 1	DNT		08H	TEH	TEC	560UL	8			COLD
				3	NDF		08H	08H	08H	560PP	45			HOT
36	29							TEH	TEC	560UL	9			COLD
36	30							TEH	TEC	560UL	8			COLD
36	31							TSH	TSH	560PP	35			HOT
								TEH	TEC	560UL	9			COLD
36	32							TSH	TSH	560PP	35			HOT
								TEH	TEC	560UL	8			COLD
36	33							TSH	TSH	560PP	37			HOT
		3.31	173	P 1	DNT		08C	TEH	TEC	560UL	9			COLD
36	34							TSH	TSH	560PP	36			HOT
								TEH	TEC	560UL	8			COLD
36	35							TEH	TEC	560UL	9			COLD
36	36							TEH	TEC	560UL	8			COLD
36	37							TEH	TEC	560UL	9			COLD
36	38							TEH	TEC	560UL	8			COLD
36	39	0.37	0	P 2	TWD	13	AV2	TEH	TEC	560UL	11			COLD
		0.38	0	P 2	TWD	13	AV3	TEH	TEC	560UL	11			COLD
		0.57	0	P 2	TWD	18	AV5	TEH	TEC	560UL	11			COLD
		0.51	0	P 2	TWD	16	AV6	TEH	TEC	560UL	11			COLD
								TSH	TSH	560PP	37			HOT
36	40							TEH	TEC	560UL	10			COLD
								TSH	TSH	560PP	36			HOT
36	41							TEH	TEC	560UL	11			COLD
								TSH	TSH	560PP	37			HOT
36	42							TEH	TEC	560UL	10			COLD
								TSH	TSH	560PP	36			HOT
36	43	0.44	98	3	NQH		TSH	TEH	TEC	560UL	11			COLD
		3.25	184	1	DNG		08H	TEH	TEC	560UL	11			COLD
36	44	0.51	93	3	NQH		02C	TEH	TEC	560UL	10			COLD
36	45							TEH	TEC	560UL	11			COLD
36	46							TEH	TEC	560UL	10			COLD
36	47							TSH	TSH	560PP	37			HOT
								TEH	TEC	560UL	11			COLD
36	48							TEH	TEC	560UL	10			COLD
								TSH	TSH	560PP	36			HOT
36	49							TSH	TSH	560PP	39			HOT
								TEH	TEC	560UL	11			COLD
36	50							TSH	TSH	560PP	38			HOT
								TEH	TEC	560UL	10			COLD
36	51							TEH	TEC	560UL	11			COLD
36	52							TEH	TEC	560UL	10			COLD
36	53							TEH	TEC	560UL	13			COLD
36	54							TEH	TEC	560UL	13			COLD
36	55							TSH	TSH	560PP	38			HOT
		0.65	142	1	INR		AV6	TEH	TEC	560UL	13			COLD
36	56							TSH	TSH	560PP	38			HOT
								TEH	TEC	560UL	13			COLD
36	57							TSH	TSH	560PP	39			HOT
								TEH	TEC	560UL	12			COLD
36	58							TSH	TSH	560PP	39			HOT
								TEH	TEC	560UL	13			COLD
36	59							TEH	TEC	560UL	13			COLD
36	60							TEH	TEC	560UL	13			COLD
36	61	0.50	95	3	NQH		04C	TEH	TEC	560UL	25			COLD
		3.23	178	1	DNG		TSC	TEH	TEC	560UL	25			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
36	62	1.26	170	1	INR		AV6	+19.21	TEH	TEC	560UL	24		COLD
36	63				NDD				TSH	TSH	560PP	16		HOT
					NDD				TEH	TEC	560UL	25		COLD
36	64				NDD				TSH	TSH	560PP	16		HOT
					NDD				TEH	TEC	560UL	24		COLD
36	65				NDD				TSH	TSH	560PP	17		HOT
					NDD				TEH	TEC	560UL	25		COLD
36	66				NDD				TSH	TSH	560PP	17		HOT
		3.04	177	1	DNG		AV6	+17.86	TEH	TEC	560UL	24		COLD
36	67	3.29	178	1	DNG		AV6	+18.50	TEH	TEC	560UL	25		COLD
36	68				NDD				TEH	TEC	560UL	24		COLD
36	69				NDD				TEH	TEC	560UL	25		COLD
36	70				NDD				TEH	TEC	560UL	24		COLD
36	71				NDD				TSH	TSH	560PP	16		HOT
					NDD				TEH	TEC	560UL	24		COLD
36	72				NDD				TSH	TSH	560PP	16		HOT
					NDD				TEH	TEC	560UL	24		COLD
36	73				NDD				TSH	TSH	560PP	19		HOT
					NDD				TEH	TEC	560UL	25		COLD
36	74				NDD				TSH	TSH	560PP	18		HOT
					NDD				TEH	TEC	560UL	24		COLD
36	75				NDD				TEH	TEC	560UL	25		COLD
36	76				NDD				TEH	TEC	560UL	24		COLD
36	77				NDD				TEH	TEC	560UL	27		COLD
36	78				NDD				TEH	TEC	560UL	27		COLD
36	79				NDD				TEH	TEC	560UL	27		COLD
					NDD				TSH	TSH	560PP	19		HOT
36	80				NDD				TEH	TEC	560UL	26		COLD
					NDD				TSH	TSH	560PP	18		HOT
36	81	0.95	100	3	NQH		AV5	+0.97	TEH	TEC	560UL	27		COLD
					INF		AV4	+1.10	TEH	TEC	560UL	27	HR	COLD
					NDD				TSH	TSH	560PP	21		HOT
36	82				NDD				TEH	TEC	560UL	26		COLD
					NDD				TSH	TSH	560PP	20		HOT
36	83				NDD				TEH	TEC	560UL	27		COLD
36	84				NDD				TEH	TEC	560UL	26		COLD
36	85				NDD				TEH	TEC	560UL	27		COLD
36	86				NDD				TEH	TEC	560UL	26		COLD
36	87				NDD				TEH	TEC	560UL	27		COLD
					NDD				TSH	TSH	560PP	21		HOT
36	88				NDD				TEH	TEC	560UL	26		COLD
					NDD				TSH	TSH	560PP	20		HOT
36	89				NDD				TEH	TEC	560UL	27		COLD
					NDD				TSH	TSH	560PP	20		HOT
36	90				NDD				TEH	TEC	560UL	26		COLD
					NDD				TSH	TSH	560PP	20		HOT
36	91	4.32	11	1	INR		TSH	+8.89	TEH	TEC	560UL	27		COLD
		4.25	191	1	INR		TSH	+9.53	TEH	TEC	560UL	27		COLD
				3	NDF		TSH	+8.89	TSH	01H	560PP	47		HOT
				3	NDF		TSH	+9.53	TSH	01H	560PP	47		HOT
36	92				NDD				TEH	TEC	560UL	26		COLD
36	93				NDD				TEH	TEC	560UL	27		COLD
36	94				NDD				TEH	TEC	560UL	26		COLD
36	95				NDD				TEH	TSH	560PP	21		HOT
					NDD				TEH	TEC	560UL	27		COLD
36	96	1.52	156	P 1	INR		08C	-0.73	TEH	TEC	560UL	26		COLD
		3.53	169	P 1	DNT		08C	+0.40	TEH	TEC	560UL	26		COLD
		1.78	166	P 1	INR		08H	-0.67	TEH	TEC	560UL	26		COLD
					NDD				TSH	TSH	560PP	22		HOT
				3	NDF		08H	-0.67	08H	08H	560PP	47		HOT
36	97				NDD				TSH	TSH	560PP	23		HOT
		0.36	145	3	INR		07C	+39.17	TEH	TEC	560UL	29		COLD
36	98				NDD				TSH	TSH	560PP	22		HOT
					NDD				TEH	TEC	560UL	28		COLD
36	99				NDD				TEH	TEC	560UL	29		COLD
36	100				NDD				TEH	TEC	560UL	28		COLD
36	101				NDD				TEH	TEC	560UL	29		COLD
36	102				NDD				TEH	TEC	560UL	28		COLD
36	103				NDD				TSH	TSH	560PP	23		HOT
					NDD				TEH	TEC	560UL	29		COLD
36	104				NDD				TSH	TSH	560PP	23		HOT
					NDD				TEH	TEC	560UL	29		COLD
36	105				NDD				TSH	TSH	560PP	24		HOT
					NDD				TEH	TEC	560UL	47		COLD
36	106				NDD				TEH	TEC	560UL	46		COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
					NDD			TSH	TSH	560PP	25			HOT
36	107				NDD			TEH	TEC	560UL	47			COLD
36	108				NDD			TEH	TEC	560UL	46			COLD
36	109	4.72	182	P 1	DNT		AV1	+0.15	TEH	TEC	560UL	46		COLD
		13.87	182	P 1	DNT		AV1	+0.69	TEH	TEC	560UL	46		COLD
		4.18	180	P 1	DNT		AV2	+0.41	TEH	TEC	560UL	46		COLD
36	110	3.99	182	P 1	DNT		AV2	+0.28	TEH	TEC	560UL	46		COLD
		3.28	183	P 1	DNT		AV5	-0.41	TEH	TEC	560UL	46		COLD
		3.46	178	P 1	DNT		AV4	-0.41	TEH	TEC	560UL	46		COLD
37	15				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
37	16				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
37	17	1.82	85	6	INR		06C	+28.68	TEH	TEC	560UL	6		COLD
					NDD			TSH	TSH	560PP	31			HOT
37	18				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
37	19				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
37	20				NDD			TEH	TEC	560UL	7			COLD
					NDD			TEH	TSH	560PP	30			HOT
37	21	0.73	158	P 1	INR		08C	-0.86	TEH	TEC	560UL	6		COLD
					NDD			TEH	TSH	560PP	30			HOT
37	22				NDD			TEH	TEC	560UL	7			COLD
37	23				NDD			TEH	TSH	560PP	32			HOT
		3.82	172	P 1	DNT		08C	+0.37	TEH	TEC	560UL	6		COLD
37	24				NDD			TEH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	7			COLD
37	25				NDD			TEH	TEC	560UL	8			COLD
					NDD			TEH	TSH	560PP	32			HOT
37	26	4.84	174	P 1	DNT		08C	+0.39	TEH	TEC	560UL	9		COLD
					NDD			TEH	TSH	560PP	33			HOT
37	27	2.39	168	P 1	INR		08C	-0.61	TEH	TEC	560UL	8		COLD
37	28	5.78	175	P 1	DNT		08C	+0.39	TEH	TEC	560UL	9		COLD
		1.17	158	P 1	INR		08C	-0.75	TEH	TEC	560UL	9		COLD
					NDD			TEH	TSH	560PP	34			HOT
37	29				NDD			TEH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
37	30				NDD			TEH	TSH	560PP	34			HOT
		4.40	176	P 1	DNT		08C	-0.44	TEH	TEC	560UL	9		COLD
37	31				NDD			TEH	TSH	560PP	34			HOT
		3.79	174	P 1	DNT		08C	+0.48	TEH	TEC	560UL	8		COLD
		1.07	183	P 1	INR		08C	-0.69	TEH	TEC	560UL	8		COLD
37	32				NDD			TSH	TSH	560PP	35			HOT
		2.18	171	P 1	INR		08C	-0.41	TEH	TEC	560UL	9		COLD
37	33				NDD			TSH	TSH	560PP	36			HOT
		0.43	160	P 1	INR		08C	-0.69	TEH	TEC	560UL	8		COLD
37	34				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
37	35				NDD			TEH	TEC	560UL	8			COLD
37	36				NDD			TEH	TEC	560UL	9			COLD
37	37				NDD			TEH	TEC	560UL	8			COLD
37	38	3.77	176	P 1	DNT		08H	+0.55	TEH	TEC	560UL	9		COLD
		1.89	170	P 1	INR		08C	-0.50	TEH	TEC	560UL	9		COLD
				3	NDF		08H	+0.55	08H	08H	560PP	45		HOT
37	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
37	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
37	41				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
37	42				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
37	43				NDD			TEH	TEC	560UL	10			COLD
37	44				NDD			TEH	TEC	560UL	11			COLD
37	45	3.10	185	1	DNG		07H	+5.87	TEH	TEC	560UL	10		COLD
37	46	4.53	182	P 1	DNT		08C	+0.34	TEH	TEC	560UL	11		COLD
37	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
37	48				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
37	49				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
37	50				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
37	51				NDD			TEH	TEC	560UL	10			COLD
37	52	3.99	190	1	DNG		AV1	TEH	TEC	560UL	11			COLD
37	53				NDD			TEH	TEC	560UL	12			COLD
37	54				NDD			TEH	TEC	560UL	12			COLD
37	55				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
37	56				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
37	57				NDD			TEH	TEC	560UL	13			COLD
					NDD			TSH	TSH	560PP	38			HOT
37	58				NDD			TEH	TEC	560UL	12			COLD
					NDD			TSH	TSH	560PP	38			HOT
37	59	0.22	127	3	INR		05C	TEH	TEC	560UL	12			COLD
37	60	0.85	63	3	INR		TSC	TEH	TEC	560UL	12			COLD
37	61				NDD			TEH	TEC	560UL	24			COLD
37	62				NDD			TEH	TEC	560UL	25			COLD
37	63				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
37	64				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
37	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
37	66				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
37	67				NDD			TEH	TEC	560UL	24			COLD
37	68				NDD			TEH	TEC	560UL	25			COLD
37	69				NDD			TEH	TEC	560UL	24			COLD
37	70				NDD			TEH	TEC	560UL	25			COLD
37	71				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
37	72				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
37	73				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
37	74				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
37	75				NDD			TEH	TEC	560UL	24			COLD
37	76				NDD			TEH	TEC	560UL	25			COLD
37	77				NDD			TEH	TEC	560UL	26			COLD
37	78				NDD			TEH	TEC	560UL	26			COLD
37	79	5.48	171	P 1	DNT		08H	TEH	TEC	560UL	26			COLD
		1.31	154	P 1	INR		08H	TEH	TEC	560UL	26			COLD
		0.65	155	P 1	INR		08C	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
					NDF		08H	08H	08H	560PP	47			HOT
					NDF		08H	08H	08H	560PP	47			HOT
37	80				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT
37	81				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
37	82	2.87	172	P 1	INR		08C	TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
37	83				NDD			TEH	TEC	560UL	26			COLD
37	84				NDD			TEH	TEC	560UL	27			COLD
37	85				NDD			TEH	TEC	560UL	26			COLD
37	86				NDD			TEH	TEC	560UL	27			COLD
37	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
37	88				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
37	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	21			HOT
37	90				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
37	91				NDD			TEH	TEC	560UL	26			COLD
37	92				NDD			TEH	TEC	560UL	27			COLD
37	93				NDD			TEH	TEC	560UL	26			COLD
37	94				NDD			TEH	TEC	560UL	27			COLD
37	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
37	96				NDD			TSH	TSH	560PP	23			HOT
					NDF		08H	08H	08H	560PP	47			HOT
					NDF		08H	08H	08H	560PP	47			HOT
		3.23	177	P 1	DNT		08H	TEH	TEC	560UL	27			COLD
		1.55	168	1	INR		08H	TEH	TEC	560UL	27			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
37	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
37	98				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
37	99				NDD			TEH	TEC	560UL	28			COLD
37	100				NDD			TEH	TEC	560UL	29			COLD
37	101	2.61		173	1	INR	07C	TEH	TEC	560UL	28			COLD
37	102					NDD		TEH	TEC	560UL	29			COLD
37	103					NDD		TSH	TSH	560PP	23			HOT
						NDD		TEH	TEC	560UL	28			COLD
37	104					NDD		TSH	TSH	560PP	23			HOT
		0.69	0	P	2	TWD	17 AV3	TEH	TEC	560UL	28			COLD
37	105					NDD		TEH	TEC	560UL	46			COLD
						NDD		TSH	TSH	560PP	25			HOT
37	106					NDD		TSH	TSH	560PP	24			HOT
						NDD		TEH	TEC	560UL	47			COLD
37	107					NDD		TEH	TEC	560UL	46			COLD
37	108					NDD		TEH	TEC	560UL	47			COLD
38	15					NDD		TEH	TEC	560UL	6			COLD
						NDD		TSH	TSH	560PP	30			HOT
38	16					NDD		TSH	TSH	560PP	31			HOT
						NDD		TEH	TEC	560UL	7			COLD
38	17	0.34		140	P	1	DSS	TEH	TEC	560UL	6			COLD
						NDD	08H	TSH	TSH	560PP	30			HOT
				3		NDF	08H	08H	08H	560PP	50			HOT
38	18					NDD		TEH	TEC	560UL	6			COLD
						NDD		TSH	TSH	560PP	30			HOT
38	19					NDD		TEH	TEC	560UL	7			COLD
38	20					NDD		TEH	TEC	560UL	6			COLD
38	21					NDD		TEH	TEC	560UL	7			COLD
38	22					NDD		TEH	TEC	560UL	6			COLD
38	23					NDD		TSH	TSH	560PP	33			HOT
						NDD		TEH	TEC	560UL	7			COLD
38	24					NDD		TSH	TSH	560PP	32			HOT
						NDD		TEH	TEC	560UL	6			COLD
38	25					NDD		TEH	TEC	560UL	9			COLD
						NDD		TSH	TSH	560PP	33			HOT
38	26					NDD		TEH	TEC	560UL	8			COLD
						NDD		TSH	TSH	560PP	32			HOT
38	27	4.92		174	P	1	DNT	TEH	TEC	560UL	9			COLD
		2.43		167	P	1	INR	TEH	TEC	560UL	9			COLD
				3		NDF	08H	08H	08H	560PP	45			HOT
				3		NDF	08H	08H	08H	560PP	45			HOT
38	28					NDD		TEH	TEC	560UL	8			COLD
38	29					NDD		TEH	TEC	560UL	9			COLD
38	30	3.79		173	P	1	DNT	TEH	TEC	560UL	8			COLD
		2.18		165	P	1	INR	TEH	TEC	560UL	8			COLD
				3		NDF	08H	08H	08H	560PP	45			HOT
				3		NDF	08H	08H	08H	560PP	45			HOT
38	31					NDD		TSH	TSH	560PP	35			HOT
		4.41		171	P	1	DNT	TEH	TEC	560UL	9			COLD
		6.66		173	P	1	DNT	TEH	TEC	560UL	9			COLD
		6.66		173	P	1	DNT	TEH	TEC	560UL	9			COLD
		1.27		162	P	1	INR	TEH	TEC	560UL	9			COLD
				3		NDF	08H	08H	08H	560PP	45			HOT
				3		NDF	08H	08H	08H	560PP	45			HOT
38	32					NDD		TSH	TSH	560PP	34			HOT
						NDD		TEH	TEC	560UL	8			COLD
38	33					NDD		TSH	TSH	560PP	37			HOT
						NDD		TEH	TEC	560UL	9			COLD
38	34					NDD		TSH	TSH	560PP	36			HOT
		4.48		176	P	1	DNT	TEH	TEC	560UL	8			COLD
		3.37		182	P	1	DNT	TEH	TEC	560UL	8			COLD
		3.82		181	P	1	DNT	TEH	TEC	560UL	8			COLD
		3.06		169	P	1	DNT	TEH	TEC	560UL	8			COLD
				3		NDF	08H	08H	08H	560PP	45			HOT
38	35					NDD		TEH	TEC	560UL	9			COLD
38	36					NDD		TEH	TEC	560UL	8			COLD
38	37					NDD		TEH	TEC	560UL	9			COLD
38	38					NDD		TEH	TEC	560UL	8			COLD
38	39					NDD		TEH	TEC	560UL	11			COLD
						NDD		TSH	TSH	560PP	37			HOT
38	40					NDD		TEH	TEC	560UL	10			COLD
						NDD		TSH	TSH	560PP	36			HOT
38	41					NDD		TEH	TEC	560UL	11			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
38	42				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
38	43				NDD			TEH	TEC	560UL	11			COLD
38	44				NDD			TEH	TEC	560UL	10			COLD
38	45				NDD			TEH	TEC	560UL	11			COLD
38	46				NDD			TEH	TEC	560UL	10			COLD
38	47				NDD			TSH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	11			COLD
38	48				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
38	49				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
38	50				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
38	51				NDD			TEH	TEC	560UL	11			COLD
38	52				NDD			TEH	TEC	560UL	10			COLD
38	53	2.94		170	P 1	INR	08C	-0.61		TEH	TEC	560UL	13	COLD
38	54				NDD			TEH	TEC	560UL	13			COLD
38	55				NDD			TSH	TSH	560PP	38			HOT
		1.23		119	3	INR	05H	+27.52		TEH	TEC	560UL	13	COLD
		0.70		164	P 1	INR	08C	-0.61		TEH	TEC	560UL	13	COLD
38	56				NDD			TSH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	13			COLD
38	57				NDD			TSH	TSH	560PP	39			HOT
		3.01		177	1	DNG	07H	+34.56		TEH	TEC	560UL	12	COLD
		8.71		183	1	DNG	07C	+36.50		TEH	TEC	560UL	12	COLD
		3.34		174	1	DNG	07C	+35.34		TEH	TEC	560UL	12	COLD
38	58				NDD			TSH	TSH	560PP	39			HOT
		0.45		158	1	INR	07H	+37.02		TEH	TEC	560UL	13	COLD
		1.23		168	1	INR	08H	-1.95		TEH	TEC	560UL	13	COLD
					3	NDF	07H	+37.02		07H	08H	560PP	45	HOT
					3	NDF	08H	-1.95		07H	08H	560PP	45	HOT
38	59	0.67		125	3	INR	05H	+13.18		TEH	TEC	560UL	13	COLD
38	60	0.32		149	3	INR	07H	+35.58		TEH	TEC	560UL	13	COLD
					3	NDF	07H	+35.77		07H	08H	560PP	45	HOT
38	61				NDD			TEH	TEC	560UL	25			COLD
38	62				2	NDF	08H	+4.23		AV1	08H	5201P	51	HOT
		0.30		105	1	TFH	08H	+4.23		TEH	TEC	560UL	24	COLD
38	63				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
38	64				NDD			TSH	TSH	560PP	16			HOT
		3.32		174	P 1	DNT	08H	+0.67		TEH	TEC	560UL	24	COLD
		1.60		180	P 1	INR	08C	-0.30		TEH	TEC	560UL	24	COLD
		0.49		36	1	INR	AV6	+20.25		TEH	TEC	560UL	24	COLD
					3	NDF	08H	+0.67		08H	08H	560PP	45	HOT
38	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	25			COLD
38	66				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD
38	67	2.10		86	6	INR	02H	+12.26		TEH	TEC	560UL	25	COLD
		2.07		88	6	INR	02H	+22.44		TEH	TEC	560UL	25	COLD
38	68	0.54		138	3	INR	04H	-0.98		TEH	TEC	560UL	24	COLD
38	69				NDD			TEH	TEC	560UL	25			COLD
38	70				3	NDF	08H	-0.67		08H	08H	560PP	45	HOT
		1.20		170	1	INR	08H	-0.67		TEH	TEC	560UL	24	COLD
38	71				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
38	72				NDD			TSH	TSH	560PP	16			HOT
		4.85		184	P 1	DNT	08C	-0.40		TEH	TEC	560UL	24	COLD
38	73				NDD			TSH	TSH	560PP	19			HOT
					NDD			TEH	TEC	560UL	25			COLD
38	74				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
38	75				2	NDF	08H	+4.06		AV2	08H	5201P	51	HOT
		0.35		94	3	NQH	08H	+4.06		TEH	TEC	560UL	25	COLD
38	76				NDD			TEH	TEC	560UL	24			COLD
38	77	0.43		37	1	INR	03H	+7.87		TEH	TEC	560UL	27	COLD
38	78	0.62		146	P 1	INR	08H	-0.65		TEH	TEC	560UL	27	COLD
		0.82		161	P 1	INR	08H	+0.42		TEH	TEC	560UL	27	COLD
		1.44		161	P 1	INR	08C	-0.67		TEH	TEC	560UL	27	COLD
					3	NDF	08H	-0.65		08H	08H	560PP	47	HOT
					3	NDF	08H	+0.42		08H	08H	560PP	47	HOT
38	79				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	19			HOT

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
38	80				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
38	81				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
38	82				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
38	83				NDD			TEH	TEC	560UL	27			COLD
38	84				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	20			HOT
38	85				NDD			TEH	TEC	560UL	27			COLD
38	86				NDD			TEH	TEC	560UL	26			COLD
38	87	0.46	70	3	INR		07H	TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	21			HOT
38	88				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
38	89				NDD			TEH	TEC	560UL	27			COLD
					NDD			TSH	TSH	560PP	20			HOT
38	90			3	NDF		08C	08C	08C	560PS	66			COLD
		5.83	168	P 1	DNT		08C	TEH	TEC	560UL	26			COLD
		5.83	168	P 1	DDS		08C	TEH	TEC	560UL	26			COLD
		22.23	178	P 1	DNT		08C	TEH	TEC	560UL	26			COLD
		7.02	176	P 1	DNT		08H	TEH	TEC	560UL	26			COLD
		4.23	167	P 1	DNT		08H	TEH	TEC	560UL	26			COLD
		4.23	167	P 1	DDS		08H	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
				3	NDF		08H	08H	08H	560PP	47			HOT
				3	NDF		08H	08H	08H	560PP	47			HOT
38	91				NDD			TEH	TEC	560UL	27			COLD
38	92				NDD			TEH	TEC	560UL	26			COLD
38	93				NDD			TEH	TEC	560UL	27			COLD
38	94				NDD			TEH	TEC	560UL	26			COLD
38	95				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	27			COLD
38	96				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	22			HOT
38	97				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
38	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
38	99				NDD			TEH	TEC	560UL	29			COLD
38	100				NDD			TEH	TEC	560UL	28			COLD
38	101				NDD			TEH	TEC	560UL	29			COLD
38	102				NDD			TEH	TEC	560UL	28			COLD
38	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	29			COLD
38	104				NDD			TSH	TSH	560PP	23			HOT
		0.57	0	P 2	TWD	19	AV3	TEH	TEC	560UL	29			COLD
		1.16	0	P 2	TWD	29	AV4	TEH	TEC	560UL	29			COLD
		0.49	0	P 2	TWD	17	AV5	TEH	TEC	560UL	29			COLD
38	105				NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	47			COLD
38	106				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
38	107				NDD			TEH	TEC	560UL	47			COLD
38	108	3.01	180	P 1	DNT		AV1	TEH	TEC	560UL	46			COLD
39	16				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
39	17				NDD			TEH	TEC	560UL	6			COLD
					NDD			TSH	TSH	560PP	30			HOT
39	18				NDD			TEH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	7			COLD
39	19				NDD			TEH	TEC	560UL	6			COLD
39	20				NDD			TEH	TEC	560UL	7			COLD
					NDD			TEH	TSH	560PP	30			HOT
39	21				NDD			TEH	TEC	560UL	6			COLD
					NDD			TEH	TSH	560PP	30			HOT
39	22				NDD			TEH	TEC	560UL	7			COLD
39	23				NDD			TSH	TSH	560PP	32			HOT
					NDD			TEH	TEC	560UL	6			COLD
39	24				NDD			TSH	TSH	560PP	33			HOT
					NDD			TEH	TEC	560UL	7			COLD
39	25				NDD			TEH	TEC	560UL	8			COLD
					NDD			TSH	TSH	560PP	32			HOT
39	26				NDD			TEH	TEC	560UL	9			COLD
					NDD			TSH	TSH	560PP	33			HOT

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
39	27				NDD			TEH	TEC	560UL	8			COLD
39	28				NDD			TEH	TEC	560UL	9			COLD
39	29				NDD			TEH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
39	30	0.33	0	P 2	TWD	12	AV2	+0.18	TEH	TEC	560UL	9		COLD
		0.45	0	P 2	TWD	15	AV5	-0.11	TEH	TEC	560UL	9		COLD
		3.06	171	P 1	DNT		08C	-0.34	TEH	TEC	560UL	9		COLD
39	31				NDD			TSH	TSH	560PP	34			HOT
					NDD			TEH	TEC	560UL	8			COLD
39	32				NDD			TSH	TSH	560PP	35			HOT
		1.19	81	6	INR		05H	+14.40	TEH	TEC	560UL	9		COLD
39	33				NDD			TSH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
39	34				NDD			TEH	TSH	560PP	37			HOT
					NDD			TEH	TEC	560UL	9			COLD
39	35				NDD			TEH	TEC	560UL	8			COLD
39	36	9.02	180	P 1	DNT		08H	-0.25	TEH	TEC	560UL	9		COLD
		6.58	178	P 1	DNT		08H	+0.50	TEH	TEC	560UL	9		COLD
		16.20	182	P 1	DNT		08C	-0.36	TEH	TEC	560UL	9		COLD
		5.56	176	1	DNG		08C	+0.82	TEH	TEC	560UL	9		COLD
				3	NDF		08H	-0.25	07H	08H	560PP	45		HOT
				3	NDF		08H	+0.50	07H	08H	560PP	45		HOT
				3	NDF		07H	+37.58	07H	08H	560PP	45		HOT
39	37				NDD			TEH	TSH	560PP	36			HOT
					NDD			TEH	TEC	560UL	8			COLD
39	38				NDD			TEH	TEC	560UL	9			COLD
39	39				NDD			TEH	TEC	560UL	10			COLD
					NDD			TSH	TSH	560PP	36			HOT
39	40				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
39	41	0.71	162	P 1	INR		07C	+36.42	TEH	TEC	560UL	10		COLD
		1.62	172	1	INR		08H	-1.28	TEH	TEC	560UL	10		COLD
					NDD			TSH	TSH	560PP	36			HOT
				3	NDF		08H	-1.98	07H	08H	560PP	45		HOT
39	42				NDD			TEH	TEC	560UL	11			COLD
					NDD			TSH	TSH	560PP	37			HOT
39	43				NDD			TEH	TEC	560UL	10			COLD
39	44				NDD			TEH	TEC	560UL	11			COLD
39	45				NDD			TEH	TEC	560UL	10			COLD
39	46				NDD			TEH	TEC	560UL	11			COLD
39	47				NDD			TEH	TEC	560UL	10			COLD
					NDD			TEH	TSH	560PP	36			HOT
39	48				NDD			TSH	TSH	560PP	37			HOT
		0.74	117	3	INR		04H	+15.41	TEH	TEC	560UL	11		COLD
		0.70	101	3	INR		06H	+7.90	TEH	TEC	560UL	11		COLD
39	49				NDD			TEH	TSH	560PP	38			HOT
		0.81	122	3	INR		05H	+2.20	TEH	TEC	560UL	10		COLD
39	50				NDD			TEH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	11			COLD
39	51				NDD			TEH	TSH	560PP	38			HOT
					NDD			TEH	TEC	560UL	10			COLD
39	52				NDD			TEH	TEC	560UL	11			COLD
39	53				NDD			TEH	TEC	560UL	12			COLD
39	54				NDD			TEH	TEC	560UL	12			COLD
39	55				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
39	56				NDD			TSH	TSH	560PP	39			HOT
					NDD			TEH	TEC	560UL	12			COLD
39	57				NDD			TEH	TEC	560UL	13			COLD
					NDD			TSH	TSH	560PP	38			HOT
39	58	0.79	103	3	INR		06C	+35.47	TEH	TEC	560UL	12		COLD
		2.68	175	1	INR		07H	+37.54	TEH	TEC	560UL	12		COLD
				3	NDF		07H	+36.73	07H	08H	560PP	45		HOT
					NDD			TSH	TSH	560PP	38			HOT
39	59				NDD			TEH	TEC	560UL	12			COLD
39	60				NDD			TEH	TEC	560UL	12			COLD
39	61				NDD			TEH	TEC	560UL	24			COLD
39	62				NDD			TEH	TEC	560UL	25			COLD
39	63				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
39	64				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	25			COLD
39	65				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD
39	66				NDD			TSH	TSH	560PP	16			HOT

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG	
39	67				NDD			TEH	TEC	560UL	25			COLD	
39	68				NDD			TEH	TEC	560UL	24			COLD	
39	69				NDD			TEH	TEC	560UL	25			COLD	
39	70				NDD			TEH	TEC	560UL	24			COLD	
39	71				NDD			TSH	TSH	560PP	17			HOT	
					NDD			TEH	TEC	560UL	24			COLD	
39	72				NDD			TSH	TSH	560PP	17			HOT	
					NDD			TEH	TEC	560UL	25			COLD	
39	73				NDD			TSH	TSH	560PP	18			HOT	
					NDD			TEH	TEC	560UL	24			COLD	
39	74				NDD			TSH	TSH	560PP	19			HOT	
					NDD			TEH	TEC	560UL	25			COLD	
39	75				NDD			TEH	TEC	560UL	24			COLD	
39	76				NDD			TEH	TEC	560UL	25			COLD	
39	77	0.63		159	P 1	INR	08C	-0.77		TEH	TEC	560UL	26		COLD
39	78				NDD			TEH	TEC	560UL	26			COLD	
39	79				NDD			TEH	TEC	560UL	26			COLD	
					NDD			TSH	TSH	560PP	18			HOT	
39	80				NDD			TEH	TEC	560UL	27			COLD	
					NDD			TSH	TSH	560PP	19			HOT	
39	81				NDD			TEH	TEC	560UL	26			COLD	
					NDD			TSH	TSH	560PP	20			HOT	
39	82				NDD			TEH	TEC	560UL	27			COLD	
					NDD			TSH	TSH	560PP	21			HOT	
39	83	0.89		154	1	INR	08H	+4.29		TEH	TEC	560UL	26		COLD
					2	NDF	08H	+4.29		AV1	08H	5201P	51		HOT
39	84				NDD			TEH	TEC	560UL	27			COLD	
39	85				NDD			TEH	TEC	560UL	26			COLD	
39	86				NDD			TEH	TEC	560UL	27			COLD	
39	87	0.71		220	1	INR	08H	+4.75		TEH	TEC	560UL	26		COLD
					NDD			TSH	TSH	560PP	20			HOT	
					2	NDF	08H	+4.40		AV1	08H	5201P	51		HOT
39	88				NDD			TEH	TEC	560UL	27			COLD	
					NDD			TSH	TSH	560PP	21			HOT	
39	89				NDD			TEH	TEC	560UL	26			COLD	
					NDD			TSH	TSH	560PP	21			HOT	
39	90				NDD			TEH	TEC	560UL	27			COLD	
					NDD			TSH	TSH	560PP	21			HOT	
39	91				NDD			TEH	TEC	560UL	26			COLD	
39	92				NDD			TEH	TEC	560UL	27			COLD	
39	93				NDD			TEH	TEC	560UL	26			COLD	
39	94	3.59		176	P 1	DNT	08H	+0.40		TEH	TEC	560UL	27		COLD
		1.29		163	1	INR	08H	-0.66		TEH	TEC	560UL	27		COLD
					3	NDF	08H	+0.40		08H	08H	560PP	47		HOT
					3	NDF	08H	-0.66		08H	08H	560PP	47		HOT
39	95	0.73		161	P 1	INR	08H	-0.67		TEH	TEC	560UL	26		COLD
					NDD			TSH	TSH	560PP	22			HOT	
					3	NDF	08H	-0.67		08H	08H	560PP	47		HOT
39	96				NDD			TSH	TSH	560PP	23			HOT	
		0.50		0	P 2	TWD	16	AV3	-0.07	TEH	TEC	560UL	27		COLD
39	97				NDD			TSH	TSH	560PP	22			HOT	
					NDD			TEH	TEC	560UL	28			COLD	
39	98				NDD			TSH	TSH	560PP	23			HOT	
					NDD			TEH	TEC	560UL	29			COLD	
39	99	0.52		108	3	INR	03H	+25.51		TEH	TEC	560UL	28		COLD
39	100				NDD			TEH	TEC	560UL	29			COLD	
39	101				NDD			TEH	TEC	560UL	28			COLD	
39	102				NDD			TEH	TEC	560UL	29			COLD	
39	103				NDD			TSH	TSH	560PP	23			HOT	
		0.53		163	1	INR	08C	-1.71		TEH	TEC	560UL	28		COLD
39	104				NDD			TSH	TSH	560PP	23			HOT	
					NDD			TEH	TEC	560UL	28			COLD	
39	105				NDD			TEH	TEC	560UL	46			COLD	
					NDD			TSH	TSH	560PP	25			HOT	
39	106				NDD			TSH	TSH	560PP	25			HOT	
					NDD			TEH	TEC	560UL	47			COLD	
39	107	0.58		170	P 1	INR	08C	+0.61		TEH	TEC	560UL	46		COLD
40	18				NDD			TEH	TEC	560UL	6			COLD	
					NDD			TSH	TSH	560PP	30			HOT	
40	19				NDD			TEH	TEC	560UL	6			COLD	
40	20				NDD			TEH	TEC	560UL	6			COLD	
40	21				NDD			TEH	TEC	560UL	6			COLD	
40	22				NDD			TEH	TEC	560UL	6			COLD	
40	23				NDD			TSH	TSH	560PP	32			HOT	

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
		0.66	0	P 2	TWD 16		AV2		TEH	TEC	560UL	6		COLD
		0.38	0	P 2	TWD 10		AV3		TEH	TEC	560UL	6		COLD
		0.65	0	P 2	TWD 16		AV4		TEH	TEC	560UL	6		COLD
		0.85	0	P 2	TWD 20		AV5		TEH	TEC	560UL	6		COLD
40	24	0.83	0	P 2	TWD 19		AV3		TEH	TEC	560UL	6		COLD
		0.91	0	P 2	TWD 21		AV4		TEH	TEC	560UL	6		COLD
		0.69	0	P 2	TWD 17		AV5		TEH	TEC	560UL	6		COLD
					NDD				TSH	TSH	560PP	32		HOT
40	25				NDD				TEH	TEC	560UL	8		COLD
					NDD				TSH	TSH	560PP	32		HOT
40	26				NDD				TEH	TEC	560UL	8		COLD
					NDD				TSH	TSH	560PP	32		HOT
40	27				NDD				TEH	TEC	560UL	8		COLD
40	28				NDD				TEH	TEC	560UL	8		COLD
40	29				NDD				TEH	TEC	560UL	8		COLD
40	30				NDD				TEH	TEC	560UL	8		COLD
40	31				NDD				TSH	TSH	560PP	34		HOT
					NDD				TEH	TEC	560UL	8		COLD
40	32				NDD				TSH	TSH	560PP	34		HOT
					NDD				TEH	TEC	560UL	8		COLD
40	33				NDD				TSH	TSH	560PP	36		HOT
					NDD				TEH	TEC	560UL	8		COLD
40	34				NDD				TSH	TSH	560PP	36		HOT
					NDD				TEH	TEC	560UL	8		COLD
40	35				NDD				TEH	TEC	560UL	8		COLD
40	36				NDD				TEH	TEC	560UL	8		COLD
40	37				NDD				TEH	TEC	560UL	8		COLD
40	38	5.58	179	P 1	DNT		08H	+0.43	TEH	TEC	560UL	8		COLD
		1.89	169	P 1	INR		08C	-0.59	TEH	TEC	560UL	8		COLD
				3	NDF		08H	+0.43	08H	08H	560PP	45		HOT
40	39				NDD				TEH	TEC	560UL	10		COLD
					NDD				TSH	TSH	560PP	36		HOT
40	40				NDD				TEH	TEC	560UL	10		COLD
					NDD				TSH	TSH	560PP	36		HOT
40	41				NDD				TEH	TEC	560UL	10		COLD
					NDD				TSH	TSH	560PP	36		HOT
40	42				NDD				TEH	TEC	560UL	10		COLD
					NDD				TSH	TSH	560PP	36		HOT
40	43				NDD				TEH	TEC	560UL	10		COLD
40	44				NDD				TEH	TEC	560UL	10		COLD
40	45				NDD				TEH	TEC	560UL	10		COLD
40	46				NDD				TEH	TEC	560UL	10		COLD
					NDD				TEH	TSH	560PP	36		HOT
40	47				INF		AV1	+4.65	TEH	TEC	560UL	10	HR	COLD
		0.53	144	3	INR		AV1	+13.02	TEH	TEC	560UL	10		COLD
					NDD				TEH	TSH	560PP	36		HOT
40	48				NDD				TEH	TEC	560UL	10		COLD
					NDD				TSH	TSH	560PP	36		HOT
40	49				NDD				TEH	TSH	560PP	38		HOT
					NDD				TEH	TEC	560UL	10		COLD
40	50				NDD				TSH	TSH	560PP	38		HOT
					NDD				TEH	TEC	560UL	10		COLD
40	51				NDD				TEH	TEC	560UL	10		COLD
40	52				NDD				TEH	TEC	560UL	10		COLD
40	53				NDD				TEH	TEC	560UL	12		COLD
40	54				NDD				TEH	TEC	560UL	12		COLD
40	55				NDD				TSH	TSH	560PP	38		HOT
					NDD				TEH	TEC	560UL	12		COLD
40	56				NDD				TSH	TSH	560PP	38		HOT
					NDD				TEH	TEC	560UL	13		COLD
40	57				NDD				TEH	TEC	560UL	12		COLD
					NDD				TSH	TSH	560PP	38		HOT
40	58				NDD				TSH	TSH	560PP	39		HOT
		3.96	179	1	DNG		07H	+32.52	TEH	TEC	560UL	13		COLD
		8.12	185	1	DNG		07H	+33.63	TEH	TEC	560UL	13		COLD
		6.31	184	1	DNG		07H	+34.73	TEH	TEC	560UL	13		COLD
		0.27	121	P 1	INR		08C	-0.74	TEH	TEC	560UL	13		COLD
				3	NDF		07H	+32.52	07H	08H	560PP	45		HOT
				3	NDF		07H	+33.63	07H	08H	560PP	45		HOT
				3	NDF		07H	+34.73	07H	08H	560PP	45		HOT
40	59	0.67	166	P 1	INR		08H	-0.80	TEH	TEC	560UL	13		COLD
				3	NDF		08H	-0.73	08H	08H	560PP	45		HOT
40	60				NDD				TEH	TEC	560UL	13		COLD
40	61				NDD				TEH	TEC	560UL	24		COLD
40	62				NDD				TEH	TEC	560UL	24		COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
40	63				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD
40	64				NDD			TSH	TSH	560PP	16			HOT
		0.71	122	3	INR		02H	TEH	TEC	560UL	24			COLD
		0.77	121	3	INR		02H	TEH	TEC	560UL	24			COLD
40	65				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
40	66				NDD			TSH	TSH	560PP	17			HOT
					NDD			TEH	TEC	560UL	24			COLD
40	67				NDD			TEH	TEC	560UL	24			COLD
40	68	0.26	87	3	INR		07C	TEH	TEC	560UL	24			COLD
40	69				NDD			TEH	TEC	560UL	24			COLD
40	70				NDD			TEH	TEC	560UL	24			COLD
40	71				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
40	72				NDD			TSH	TSH	560PP	16			HOT
					NDD			TEH	TEC	560UL	24			COLD
40	73				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
40	74				NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TEC	560UL	24			COLD
40	75				NDD			TEH	TEC	560UL	24			COLD
40	76				NDD			TEH	TEC	560UL	24			COLD
40	77				NDD			TEH	TEC	560UL	27			COLD
40	78				NDD			TEH	TEC	560UL	27			COLD
					NDD			TEH	TSH	560PP	18			HOT
40	79				NDD			TEH	TEC	560UL	26			COLD
					NDD			TEH	TSH	560PP	18			HOT
40	80				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	18			HOT
					NDD			TEH	TSH	560PS	56			HOT
40	81				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
40	82				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
40	83	0.57	94	3	NQH		07H	TEH	TEC	560UL	26			COLD
40	84				NDD			TEH	TEC	560UL	26			COLD
40	85				NDD			TEH	TEC	560UL	26			COLD
40	86				NDD			TEH	TEC	560UL	26			COLD
40	87				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
40	88	4.11	187	1	DNG		03H	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
					NDF		03H	03H	04H	560PP	47			HOT
40	89				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
40	90	0.59	159	P 1	INR		07C	TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	20			HOT
40	91				NDD			TEH	TEC	560UL	26			COLD
40	92				NDD			TEH	TEC	560UL	26			COLD
40	93				NDD			TEH	TEC	560UL	26			COLD
40	94				NDD			TEH	TEC	560UL	26			COLD
40	95				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	23			HOT
40	96				NDD			TEH	TEC	560UL	26			COLD
					NDD			TSH	TSH	560PP	22			HOT
40	97				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
40	98				NDD			TSH	TSH	560PP	22			HOT
					NDD			TEH	TEC	560UL	28			COLD
40	99				NDD			TEH	TEC	560UL	28			COLD
40	100				NDD			TEH	TEC	560UL	28			COLD
40	101				NDD			TEH	TEC	560UL	28			COLD
40	102				NDD			TEH	TEC	560UL	28			COLD
40	103				NDD			TSH	TSH	560PP	23			HOT
					NDD			TEH	TEC	560UL	28			COLD
40	104	0.84	172	P 1	INR		08C	TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	23			HOT
40	105				NDD			TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
40	106	3.96	181	P 1	DNT		AV1	TEH	TEC	560UL	46			COLD
					NDD			TSH	TSH	560PP	25			HOT
41	18				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
41	19				NDD			TEH	TEC	560UL	2			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
41	20				NDD			TEH	TEC	560UL	2			COLD
41	21				NDD			TEH	TEC	560UL	3			COLD
41	22				NDD			TEH	TEC	560UL	2			COLD
41	23				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	24				NDD			TEH	TEC	560UL	2			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	25				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	26			3	NDF		08C	08C	08C	560PS	66			COLD
		0.37		124	P 1	DSS	08C							COLD
					NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	27				NDD			TEH	TEC	560UL	3			COLD
41	28			178	1	INR	08C							COLD
		2.20		178	P 1	DNT	08H							COLD
		4.43			3	NDF	08H							COLD
					3	NDF	08H							HOT
					3	NDF	08H							HOT
41	29			83	6	INR	03C							COLD
41	30			180	P 1	DNT	08C							COLD
41	31				NDD			TEH	TEC	560UL	3			COLD
					NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	32				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	33				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	34				NDD			TSH	TSH	560PP	28			HOT
		1.59		0	P 2	TWD	31	AV4						COLD
		1.56		0	P 2	TWD	31	AV5						COLD
		0.52		0	P 2	TWD	14	AV3						COLD
		0.40		0	P 2	TWD	11	AV2						COLD
41	35			107	3	NQH	07C							COLD
		0.86		122	3	NQH	08C							COLD
		0.86		111	3	INR	07C							COLD
		0.83						TEH	TEC	560UL	3			COLD
41	36				NDD			TEH	TEC	560UL	3			COLD
41	37				NDD			TEH	TEC	560UL	3			COLD
41	38				NDD			TEH	TEC	560UL	3			COLD
41	39				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	40				NDD			TSH	TSH	560PP	28			HOT
					NDD			TEH	TEC	560UL	2			COLD
41	41				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	42				NDD			TSH	TSH	560PP	28			HOT
		1.27		123	3	INR	07H							COLD
41	43			115	3	INR	04C							COLD
		2.33						TEH	TEC	560UL	2			COLD
41	44				NDD			TEH	TEC	560UL	4			COLD
41	45				NDD			TEH	TEC	560UL	4			COLD
41	46				NDD			TEH	TEC	560UL	4			COLD
41	47				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	28			HOT
41	48				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	4			COLD
41	49				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	4			COLD
41	50				NDD			TSH	TSH	560PP	30			HOT
		0.64		0	P 2	TWD	16	AV4						COLD
41	51				NDD			TEH	TEC	560UL	4			COLD
41	52				NDD			TEH	TEC	560UL	4			COLD
41	53				NDD			TEH	TEC	560UL	4			COLD
41	54			158	1	INR	08H							COLD
		0.57		159	1	INR	08H							COLD
		1.07			3	NDF	08H							HOT
					3	NDF	08H							HOT
41	55				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	26			HOT
41	56				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	26			HOT
41	57				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	26			HOT
41	58				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	26			HOT
41	59				NDD			TEH	TEC	560UL	4			COLD
41	60			184	1	DNG	TSC							COLD
41	61			182	1	DNG	02C							COLD
		6.19						TEH	TEC	560UL	4			COLD
41	62				NDD			TEH	TEC	560UL	14			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
41	63				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
41	64				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PS	56			HOT
41	65				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
41	66				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
41	67				NDD			TEH	TEC	560UL	14			COLD
41	68				NDD			TEH	TEC	560UL	14			COLD
41	69	1.07	0	P 2	TWD	25	AV5	TEH	TEC	560UL	14	-0.11		COLD
		0.39	0	P 2	TWD	12	AV4	TEH	TEC	560UL	14	-0.24		COLD
41	70	1.57	5	P 1	INR		TSC	TEH	TEC	560UL	14	+10.39		COLD
41	71				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
41	72	1.72	93	6	INR		04H	TEH	TEC	560UL	14	+19.39		COLD
		1.97	89	6	INR		07H	TEH	TEC	560UL	14	+9.31		COLD
					NDD			TSH	TSH	560PP	26			HOT
41	73				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
41	74				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
41	75				NDD			TEH	TEC	560UL	14			COLD
41	76				NDD			TEH	TEC	560UL	14			COLD
41	77	0.58	0	P 2	TWD	14	AV3	TEH	TEC	560UL	16	+0.00		COLD
		0.56	0	P 2	TWD	14	AV5	TEH	TEC	560UL	16	+0.00		COLD
41	78				NDD			TEH	TEC	560UL	16			COLD
41	79				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	80				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	81				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	82				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	83				NDD			TEH	TEC	560UL	16			COLD
41	84				NDD			TEH	TEC	560UL	16			COLD
41	85				NDD			TEH	TEC	560UL	16			COLD
41	86				NDD			TEH	TEC	560UL	16			COLD
41	87				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	88				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	89				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	90				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	91				NDD			TEH	TEC	560UL	16			COLD
41	92				NDD			TEH	TEC	560UL	16			COLD
41	93				NDD			TEH	TEC	560UL	16			COLD
41	94				NDD			TEH	TEC	560UL	16			COLD
41	95				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	96				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	97				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	98				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
41	99				NDD			TEH	TEC	560UL	16			COLD
41	100				NDD			TEH	TEC	560UL	46			COLD
41	101				NDD			TEH	TEC	560UL	47			COLD
41	102	1.28	169	P 1	INR		08C	TEH	TEC	560UL	47	-0.42		COLD
41	103				NDD			TSH	TSH	560PP	26			HOT
		3.28	174	P 1	DNT		08C	TEH	TEC	560UL	47	+0.62		COLD
41	104				NDD			TSH	TSH	560PP	26			HOT
		4.02	175	P 1	DNT		08C	TEH	TEC	560UL	47	+0.62		COLD
41	105				NDF		TSC	TSC	TSC	560PS	66	+0.41		COLD
		0.15	93	3	NQS		TSC	TEH	TEC	560UL	46	+0.41		COLD
					NDD			TSH	TSH	560PP	26			HOT
42	19	0.89	49	6	INR		06H	TEH	TEC	560UL	2	+32.39		COLD
42	20				NDD			TEH	TEC	560UL	3			COLD
42	21	0.72	0	P 2	TWD	18	AV2	TEH	TEC	560UL	2	-0.05		COLD
		0.44	0	P 2	TWD	12	AV3	TEH	TEC	560UL	2	-0.25		COLD
		0.88	0	P 2	TWD	21	AV4	TEH	TEC	560UL	2	+0.05		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
		1.33	0	P 2	TWD 28		AV5			TEH TEC 560UL	2			COLD
		0.69	0	P 2	TWD 17		AV6			TEH TEC 560UL	2			COLD
42	22				NDD					TEH TEC 560UL	3			COLD
42	23				NDD					TSH TSH 560PP	29			HOT
					NDD					TEH TEC 560UL	2			COLD
42	24				NDD					TEH TEC 560UL	3			COLD
					NDD					TSH TSH 560PP	28			HOT
42	25				NDD					TSH TSH 560PP	29			HOT
					NDD					TEH TEC 560UL	2			COLD
42	26				NDD					TSH TSH 560PP	29			HOT
		13.01	180	P 1	DNT		08C			TEH TEC 560UL	2			COLD
		4.71	171	P 1	DNT		08H			TEH TEC 560UL	2			COLD
		9.23	178	P 1	DNT		08H			TEH TEC 560UL	2			COLD
				3	NDF		08H			08H 08H 560PP	45			HOT
				3	NDF		08H			08H 08H 560PP	45			HOT
42	27				NDD					TEH TEC 560UL	2			COLD
42	28				NDD					TEH TEC 560UL	2			COLD
42	29				NDD					TEH TEC 560UL	2			COLD
42	30	0.78	83	6	INR		05H			TEH TEC 560UL	2			COLD
42	31				NDD					TSH TSH 560PP	29			HOT
					NDD					TEH TEC 560UL	2			COLD
42	32				NDD					TSH TSH 560PP	29			HOT
					NDD					TEH TEC 560UL	2			COLD
42	33				NDD					TSH TSH 560PP	29			HOT
		0.43	0	P 2	TWD 11		AV2			TEH TEC 560UL	2			COLD
42	34				NDD					TEH TEC 560UL	3			COLD
					NDD					TSH TSH 560PP	28			HOT
42	35				NDD					TEH TEC 560UL	2			COLD
42	36				NDD					TEH TEC 560UL	2			COLD
42	37				NDD					TEH TEC 560UL	2			COLD
42	38				NDD					TEH TEC 560UL	2			COLD
42	39				NDD					TSH TSH 560PP	29			HOT
					NDD					TEH TEC 560UL	2			COLD
42	40	0.71	0	P 2	TWD 20		AV2			TEH TEC 560UL	3			COLD
		0.50	0	P 2	TWD 15		AV3			TEH TEC 560UL	3			COLD
		1.53	0	P 2	TWD 32		AV4			TEH TEC 560UL	3			COLD
		0.49	0	P 2	TWD 15		AV6			TEH TEC 560UL	3			COLD
					NDD					TSH TSH 560PP	28			HOT
42	41				NDD					TSH TSH 560PP	29			HOT
					NDD					TEH TEC 560UL	2			COLD
42	42				NDD					TSH TSH 560PP	31			HOT
					NDD					TEH TEC 560UL	2			COLD
42	43				NDD					TEH TEC 560UL	3			COLD
42	44				NDD					TEH TEC 560UL	4			COLD
42	45				NDD					TEH TEC 560UL	5			COLD
42	46				NDD					TEH TEC 560UL	4			COLD
42	47				NDD					TSH TSH 560PP	29			HOT
					NDD					TEH TEC 560UL	5			COLD
42	48				NDD					TSH TSH 560PP	31			HOT
					NDD					TEH TEC 560UL	5			COLD
42	49				NDD					TSH TSH 560PP	31			HOT
					NDD					TEH TEC 560UL	5			COLD
42	50				NDD					TSH TSH 560PP	31			HOT
					NDD					TEH TEC 560UL	5			COLD
42	51				NDD					TEH TEC 560UL	5			COLD
42	52				NDD					TEH TEC 560UL	5			COLD
42	53				NDD					TEH TEC 560UL	5			COLD
42	54	0.30	123	3	INR		08H			TEH TEC 560UL	5			COLD
42	55				NDD					TSH TSH 560PP	26			HOT
					NDD					TEH TEC 560UL	5			COLD
42	56				NDD					TEH TEC 560UL	4			COLD
					NDD					TSH TSH 560PP	27			HOT
42	57				NDD					TSH TSH 560PP	26			HOT
					NDD					TEH TEC 560UL	5			COLD
42	58				NDD					TEH TEC 560UL	4			COLD
					NDD					TSH TSH 560PP	27			HOT
42	59				NDD					TEH TEC 560UL	5			COLD
42	60				NDD					TEH TEC 560UL	4			COLD
42	61				NDD					TEH TEC 560UL	15			COLD
42	62				NDD					TEH TEC 560UL	14			COLD
42	63				NDD					TSH TSH 560PP	25			HOT
					NDD					TEH TEC 560UL	15			COLD
42	64				NDD					TEH TEC 560UL	14			COLD
					NDD					TSH TSH 560PP	24			HOT
42	65				NDD					TSH TSH 560PP	25			HOT

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG	
42	66				NDD			TEH	TEC	560UL	15			COLD	
					NDD			TEH	TEC	560UL	14			COLD	
					NDD			TSH	TSH	560PP	24			HOT	
42	67				NDD			TEH	TEC	560UL	15			COLD	
42	68				NDD			TEH	TEC	560UL	14			COLD	
42	69				NDD			TEH	TEC	560UL	15			COLD	
42	70				NDD			TEH	TEC	560UL	15			COLD	
42	71				NDD			TSH	TSH	560PP	25			HOT	
					NDD			TEH	TEC	560UL	15			COLD	
42	72				NDD			TSH	TSH	560PP	27			HOT	
					NDD			TEH	TEC	560UL	15			COLD	
42	73				NDD			TSH	TSH	560PP	27			HOT	
					NDD			TEH	TEC	560UL	15			COLD	
42	74				NDD			TSH	TSH	560PP	27			HOT	
					NDD			TEH	TEC	560UL	15			COLD	
42	75				NDD			TEH	TEC	560UL	15			COLD	
42	76				NDD			TEH	TEC	560UL	14			COLD	
42	77	3.79		179	P 1	DNT	08H	+0.56		TEH	TEC	560UL	17		COLD
					3	NDF	08H	+0.56		08H	08H	560PP	47		HOT
					3	NDF	08H	+0.56		08H	08H	560PP	46		HOT
42	78				NDD			TEH	TEC	560UL	16			COLD	
42	79				NDD			TEH	TEC	560UL	17			COLD	
					NDD			TSH	TSH	560PP	27			HOT	
42	80				NDD			TSH	TSH	560PP	27			HOT	
					NDD			TEH	TEC	560UL	16			COLD	
42	81				NDD			TEH	TEC	560UL	17			COLD	
					NDD			TSH	TSH	560PP	27			HOT	
42	82				NDD			TSH	TSH	560PP	27			HOT	
					NDD			TEH	TEC	560UL	16			COLD	
42	83				NDD			TEH	TEC	560UL	17			COLD	
42	84				NDD			TEH	TEC	560UL	16			COLD	
42	85				NDD			TEH	TEC	560UL	17			COLD	
42	86				NDD			TEH	TEC	560UL	17			COLD	
42	87				NDD			TEH	TEC	560UL	17			COLD	
					NDD			TSH	TSH	560PP	27			HOT	
42	88				NDD			TSH	TSH	560PP	27			HOT	
					NDD			TEH	TEC	560UL	16			COLD	
42	89				NDD			TEH	TEC	560UL	17			COLD	
					NDD			TSH	TSH	560PP	27			HOT	
42	90				NDD			TSH	TSH	560PP	26			HOT	
					NDD			TEH	TEC	560UL	16			COLD	
42	91	17.80		180	P 1	DNT	08C	-0.38		TEH	TEC	560UL	17		COLD
		4.63		172	P 1	DNT	08C	+0.70		TEH	TEC	560UL	17		COLD
		2.22		115	3	INR	07C	+29.84		TEH	TEC	560UL	17		COLD
42	92				3	NDF	08H	+0.40		08H	08H	560PP	47		HOT
					3	NDF	08H	-0.69		08H	08H	560PP	47		HOT
		7.16		177	P 1	DNT	08H	+0.40		TEH	TEC	560UL	16		COLD
		2.01		169	P 1	INR	08H	-0.69		TEH	TEC	560UL	16		COLD
42	93	0.71		172	P 1	INR	08H	-0.58		TEH	TEC	560UL	17		COLD
					3	NDF	08H	-0.58		08H	08H	560PP	47		HOT
42	94	0.79		359	P 1	INR	08H	-0.68		TEH	TEC	560UL	17		COLD
					3	NDF	08H	-0.68		08H	08H	560PP	47		HOT
42	95				NDD			TEH	TEC	560UL	17			COLD	
					NDD			TSH	TSH	560PP	27			HOT	
42	96				NDD			TSH	TSH	560PP	26			HOT	
		0.66		0	P 2	TWD	16	AV2		TEH	TEC	560UL	16		COLD
		0.37		0	P 2	TWD	10	AV3		TEH	TEC	560UL	16		COLD
		0.37		0	P 2	TWD	10	AV5		TEH	TEC	560UL	16		COLD
42	97	0.62		169	P 1	INR	08H	-0.631		TEH	TEC	560UL	17		COLD
					NDD			TSH	TSH	560PP	27			HOT	
					3	NDF	08H	-0.63		08H	08H	560PP	47		HOT
42	98	0.48		0	P 2	TWD	16	AV5		TEH	TEC	560UL	17		COLD
		1.60		0	P 2	TWD	33	AV2		TEH	TEC	560UL	17		COLD
		1.38		0	P 2	TWD	31	AV3		TEH	TEC	560UL	17		COLD
					NDD			TSH	TSH	560PP	27			HOT	
42	99	3.40		177	P 1	DNT	08H	+0.45		TEH	TEC	560UL	17		COLD
					3	NDF	08H	+0.45		08H	08H	560PP	47		HOT
42	100				NDD			TEH	TEC	560UL	47			COLD	
42	101				NDD			TEH	TEC	560UL	46			COLD	
42	102	0.83		168	P 1	INR	08C	-0.43		TEH	TEC	560UL	46		COLD
42	103				NDD			TEH	TEC	560UL	46			COLD	
42	104				2	NDF	TSC	+0.41		TSC	TSC	560PS	66		COLD
		3.37		178	P 1	DNT	AV2	+0.41		TEH	TEC	560UL	46		COLD
		0.18		94	3	NQS	TSC	+0.41		TEH	TEC	560UL	46		COLD
		3.35		176	P 1	DNT	08C	+0.63		TEH	TEC	560UL	46		COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG	
43	20				NDD			TEH	TEC	560UL	2			COLD	
43	21				NDD			TEH	TEC	560UL	3			COLD	
43	22				NDD			TEH	TEC	560UL	2			COLD	
43	23				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
43	24				NDD			TSH	TSH	560PP	29			HOT	
					NDD			TEH	TEC	560UL	2			COLD	
43	25				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
43	26				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
43	27				NDD			TEH	TEC	560UL	3			COLD	
43	28				NDD			TEH	TEC	560UL	3			COLD	
43	29				NDD			TEH	TEC	560UL	3			COLD	
43	30				NDD			TEH	TEC	560UL	3			COLD	
43	31				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
43	32				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
43	33				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
43	34				NDD			TSH	TSH	560PP	29			HOT	
	8.45	179	P	1	DNT		08C			TEH	TEC	560UL	2		COLD
43	35				NDD			TEH	TEC	560UL	3			COLD	
43	36	0.79	94	3	NQH		06C			TEH	TEC	560UL	3		COLD
43	37				NDD			TEH	TEC	560UL	3			COLD	
43	38				NDD			TEH	TEC	560UL	3			COLD	
43	39				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
43	40				NDD			TSH	TSH	560PP	29			HOT	
					NDD			TEH	TEC	560UL	2			COLD	
43	41				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
43	42				NDD			TSH	TSH	560PP	28			HOT	
					NDD			TEH	TEC	560UL	2			COLD	
43	43	0.89	86	3	NQH		02C			TEH	TEC	560UL	2		COLD
43	44				NDD			TEH	TEC	560UL	5			COLD	
43	45				NDD			TEH	TEC	560UL	4			COLD	
43	46				NDD			TEH	TEC	560UL	5			COLD	
43	47				NDD			TEH	TEC	560UL	4			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
43	48				NDD			TSH	TSH	560PP	30			HOT	
					NDD			TEH	TEC	560UL	4			COLD	
43	49				NDD			TSH	TSH	560PP	30			HOT	
					NDD			TEH	TEC	560UL	4			COLD	
43	50				NDD			TSH	TSH	560PP	30			HOT	
					NDD			TEH	TEC	560UL	4			COLD	
43	51	0.46	96	3	NQH		02H			TEH	TEC	560UL	4		COLD
43	52				NDD			TEH	TEC	560UL	4			COLD	
					RBD			TSH	TSH	560PP	26			HOT	
					NDD			TSH	TSH	560PS	56			HOT	
43	53				NDD			TEH	TEC	560UL	4			COLD	
43	54	0.58	67	3	NQH		TSH			TEH	TEC	560UL	4		COLD
43	55				NDD			TEH	TEC	560UL	4			COLD	
					NDD			TSH	TSH	560PP	27			HOT	
43	56				NDD			TSH	TSH	560PP	26			HOT	
					NDD			TEH	TEC	560UL	5			COLD	
43	57				NDD			TEH	TEC	560UL	4			COLD	
					NDD			TSH	TSH	560PP	27			HOT	
43	58				NDD			TSH	TSH	560PP	26			HOT	
	0.55	141	3		INR		07H			TEH	TEC	560UL	5		COLD
			3		NDF		07H			07H	08H	560PP	45		HOT
43	59				NDD			TEH	TEC	560UL	4			COLD	
43	60				NDD			TEH	TEC	560UL	5			COLD	
43	61				NDD			TEH	TEC	560UL	14			COLD	
43	62	2.10	79	6	NQH		06C			TEH	TEC	560UL	15		COLD
43	63				NDD			TEH	TEC	560UL	14			COLD	
					NDD			TSH	TSH	560PP	24			HOT	
43	64				NDD			TSH	TSH	560PP	25			HOT	
					NDD			TEH	TEC	560UL	15			COLD	
43	65	1.24	80	6	INR		02C			TEH	TEC	560UL	14		COLD
					NDD			TSH	TSH	560PP	24			HOT	
43	66				NDD			TSH	TSH	560PP	25			HOT	
					NDD			TEH	TEC	560UL	15			COLD	
43	67				NDD			TEH	TEC	560UL	14			COLD	

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
43	68				NDD			TEH	TEC	560UL	15			COLD
43	69				NDD			TEH	TEC	560UL	14			COLD
43	70				NDD			TEH	TEC	560UL	14			COLD
43	71				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
43	72				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
43	73				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
43	74				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
43	75				NDD			TEH	TEC	560UL	14			COLD
43	76				NDD			TEH	TEC	560UL	15			COLD
43	77				NDD			TEH	TEC	560UL	16			COLD
43	78				NDD			TEH	TEC	560UL	17			COLD
43	79				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
43	80				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
43	81				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
43	82				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
43	83				NDD			TEH	TEC	560UL	16			COLD
43	84				NDD			TEH	TEC	560UL	17			COLD
43	85				NDD			TEH	TEC	560UL	16			COLD
43	86				NDD			TEH	TEC	560UL	16			COLD
43	87				NDD			TSH	TSH	560PP	26			HOT
	2.91		170	P 1	INR		08C							
43	88				NDD			TEH	TEC	560UL	16			COLD
					NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
43	89				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
43	90	0.45		169	1		INR							
					NDD		02H							
43	91				NDD			TEH	TEC	560UL	17			COLD
43	92				NDD			TEH	TEC	560UL	16			COLD
43	93	0.61		164	P 1		INR							
43	94				NDD		08C							
43	95				NDD			TEH	TEC	560UL	16			COLD
					NDD			TSH	TSH	560PP	26			HOT
43	96				NDD			TEH	TEC	560UL	16			COLD
					NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
43	97				NDD			TSH	TSH	560PP	26			HOT
	0.31		101	3	NQH		03H							
43	98				NDD			TEH	TEC	560UL	16			COLD
					NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
43	99				NDD			TEH	TEC	560UL	16			COLD
43	100	1.08		0	P 2		TWD 24							
		1.42		0	P 2		TWD 28	AV3						+0.00
		0.53		0	P 2		TWD 14	AV4						+0.00
					NDD		AV6							-0.05
43	101				NDD			TEH	TEC	560UL	47			COLD
43	102				NDD			TEH	TEC	560UL	47			COLD
43	103				NDD			TEH	TEC	560UL	46			COLD
44	21				NDD			TEH	TEC	560UL	2			COLD
44	22				NDD			TEH	TEC	560UL	3			COLD
44	23				NDD			TSH	TSH	560PP	29			HOT
	2.92		86	6	INR		01H							+7.85
44	24				NDD			TEH	TEC	560UL	2			COLD
					NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
44	25				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
44	26				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
44	27				NDD			TEH	TEC	560UL	2			COLD
44	28				NDD			TEH	TEC	560UL	2			COLD
44	29				NDD			TEH	TEC	560UL	2			COLD
44	30	8.59		178	P 1		DNT							+0.35
		8.59		178	P 1		DNT	08C						-0.40
44	31				NDD			TEH	TEC	560UL	2			COLD
					NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
44	32				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
44	33				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
44	34				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
44	35				NDD			TEH	TEC	560UL	2			COLD
44	36				NDD			TEH	TEC	560UL	2			COLD
44	37				NDD			TEH	TEC	560UL	2			COLD
44	38				NDD			TEH	TEC	560UL	2			COLD
44	39				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
44	40				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
44	41				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
44	42				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	31			HOT
44	43				NDD			TEH	TEC	560UL	3			COLD
44	44				NDD			TEH	TEC	560UL	4			COLD
44	45				NDD			TEH	TEC	560UL	5			COLD
44	46				NDD			TEH	TEC	560UL	4			COLD
44	47				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	5			COLD
44	48				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
44	49				NDD			TSH	TSH	560PP	31			HOT
		0.86	10	1	INR		02C	TEH	TEC	560UL	5			COLD
44	50				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
44	51				NDD			TEH	TEC	560UL	5			COLD
44	52	0.52	96	3	NQH		02C	TEH	TEC	560UL	5			COLD
		0.44	96	3	NQH		02C	TEH	TEC	560UL	5			COLD
44	53				NDD			TEH	TEC	560UL	5			COLD
44	54				NDD			TEH	TEC	560UL	5			COLD
44	55				NDD			TSH	TSH	560PP	26			HOT
		0.40	72	1	TFH		AV6	TEH	TEC	560UL	5			COLD
44	56				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	57				NDD			TSH	TSH	560PP	26			HOT
		0.38	87	3	NQH		04H	TEH	TEC	560UL	5			COLD
		0.51	84	3	NQH		06C	TEH	TEC	560UL	5			COLD
		0.38	106	3	NQH		03C	TEH	TEC	560UL	5			COLD
		0.36	62	P 1	DSS		05H	TEH	TEC	560UL	5			COLD
				3	NDF		05H	05H	05H	560PP	50			HOT
44	58				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	59	2.51	178	1	INR		07C	TEH	TEC	560UL	5			COLD
44	60				NDD			TEH	TEC	560UL	4			COLD
44	61				NDD			TEH	TEC	560UL	15			COLD
44	62				NDD			TEH	TEC	560UL	14			COLD
44	63				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
44	64				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
44	65				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
44	66				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
44	67				NDD			TEH	TEC	560UL	15			COLD
44	68				NDD			TEH	TEC	560UL	14			COLD
44	69				NDD			TEH	TEC	560UL	15			COLD
44	70				NDD			TEH	TEC	560UL	15			COLD
44	71				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
44	72				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
44	73				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
44	74				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
44	75				NDD			TEH	TEC	560UL	15			COLD
44	76	2.09	168	P 1	INR		08H	TEH	TEC	560UL	14			COLD
				3	NDF		08H	08H	08H	560PP	46			HOT
44	77				NDD			TEH	TEC	560UL	17			COLD
44	78				NDD			TEH	TEC	560UL	16			COLD
44	79				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	80	1.70	0	6	INR		AV5	TEH	TEC	560UL	17			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
		0.56	13	1	INR		AV6							
					NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	81				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	82	2.22	78	6	NQH		08H	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	83				NDD			TEH	TEC	560UL	17			COLD
44	84				NDD			TEH	TEC	560UL	16			COLD
44	85				NDD			TEH	TEC	560UL	17			COLD
44	86				NDD			TEH	TEC	560UL	17			COLD
					NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	88				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	89	3.21	178	1	DNG		05H	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	90				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
44	91				NDD			TEH	TEC	560UL	17			COLD
44	92				NDD			TEH	TEC	560UL	16			COLD
44	93				NDD			TEH	TEC	560UL	17			COLD
44	94				NDD			TEH	TEC	560UL	17			COLD
44	95				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	96				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
44	97				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	98	3.00	182	1	DNG		02H	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
44	99				NDD			TEH	TEC	560UL	17			COLD
44	100	2.26	168	P 1	INR		08C	TEH	TEC	560UL	47			COLD
44	101	3.85	175	P 1	DNT		08H	TEH	TEC	560UL	46			COLD
				3	NDF		08H	08H	08H	560PP	47			HOT
44	102				NDF		TSC	TSC	TSC	560PS	66			COLD
		0.54	110	3	NQS		TSC	TEH	TEC	560UL	46			COLD
45	22	0.51	0	P 2	TWD	13	AV6	TEH	TEC	560UL	2			COLD
45	23				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
45	24				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
45	25				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
45	26				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
45	27	1.64	78	6	INR		TSH	TEH	TEC	560UL	3			COLD
		3.26	77	6	NQH		TSC	TEH	TEC	560UL	3			COLD
45	28				NDD			TEH	TEC	560UL	3			COLD
45	29				NDD			TEH	TEC	560UL	3			COLD
45	30				NDD			TEH	TEC	560UL	3			COLD
45	31				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
45	32				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
45	33				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
45	34				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
45	35	3.70	176	P 1	DNT		08C	TEH	TEC	560UL	3			COLD
45	36	3.62	178	P 1	DNT		08H	TEH	TEC	560UL	3			COLD
		1.25	173	1	INR		08H	TEH	TEC	560UL	3			COLD
				3	NDF		08H	08H	08H	560PP	45			HOT
				3	NDF		08H	08H	08H	560PP	45			HOT
45	37				NDD			TEH	TEC	560UL	3			COLD
					NDD			TEH	TSH	560PP	28			HOT
45	38	3.06	77	6	NQH		03C	TEH	TEC	560UL	3			COLD
45	39				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
45	40				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
45	41				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
45	42				NDD			TSH	TSH	560PP	28			HOT
					NDD			TEH	TEC	560UL	2			COLD
45	43				NDD			TEH	TEC	560UL	2			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
45	44				NDD			TEH	TEC	560UL	5			COLD
45	45				NDD			TEH	TEC	560UL	4			COLD
45	46				NDD			TEH	TEC	560UL	5			COLD
45	47				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	28			HOT
45	48				NDD			TSH	TSH	560PP	30			HOT
		6.12	181	1	DNG		06H	TEH	TEC	560UL	4	+20.03		COLD
				3	NDF		04H	04H	05H	560PP	45	+22.17		HOT
				3	NDF		06H	06H	07H	560PP	45	+20.03		HOT
45	49				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	4			COLD
45	50				NDD			TSH	TSH	560PP	30			HOT
		0.36	97	1	TFH		AV6	TEH	TEC	560UL	4	+19.39		COLD
45	51				NDD			TEH	TEC	560UL	4			COLD
45	52				NDD			TEH	TEC	560UL	4			COLD
45	53				NDD			TEH	TEC	560UL	4			COLD
45	54				NDD			TEH	TEC	560UL	4			COLD
45	55				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
45	56				NDD			TSH	TSH	560PP	26			HOT
		0.48	139	3	INR		07C	TEH	TEC	560UL	5	+38.41		COLD
		0.49	134	3	INR		08C	TEH	TEC	560UL	5	-1.77		COLD
45	57	0.52	149	1	INR		TSC	TEH	TEC	560UL	4	+9.96		COLD
					NDD			TSH	TSH	560PP	27			HOT
45	58				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
45	59				NDD			TEH	TEC	560UL	4			COLD
45	60				NDD			TEH	TEC	560UL	5			COLD
45	61				NDD			TEH	TEC	560UL	14			COLD
45	62				NDD			TEH	TEC	560UL	15			COLD
45	63				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
45	64				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
45	65				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
45	66				NDD			TSH	TSH	560PP	25			HOT
		0.48	81	1	NDF		08H	AV1	08H	5201P	51	+4.68		HOT
					INR		08H	TEH	TEC	560UL	15	+4.78		COLD
45	67				NDD			TEH	TEC	560UL	14			COLD
45	68				NDD			TEH	TEC	560UL	15			COLD
45	69				NDD			TEH	TEC	560UL	14			COLD
45	70				NDD			TEH	TEC	560UL	14			COLD
45	71				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
45	72				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
45	73				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
45	74				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
45	75				NDD			TEH	TEC	560UL	14			COLD
45	76				NDD			TEH	TEC	560UL	15			COLD
45	77				NDD			TEH	TEC	560UL	16			COLD
45	78				NDD			TEH	TEC	560UL	17			COLD
45	79				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	80				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	81				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	82				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	83				NDD			TEH	TEC	560UL	16			COLD
45	84				NDD			TEH	TEC	560UL	17			COLD
45	85				NDD			TEH	TEC	560UL	16			COLD
45	86				NDD			TEH	TEC	560UL	16			COLD
45	87				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	88				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	89				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	90	0.70	169	1	INR		08H	TEH	TEC	560UL	17	+5.04		COLD
					NDD			TSH	TSH	560PP	27			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
				2	NDF		08H							
45	91				NDD		+5.19	AV1	08H	5201P	51			HOT
45	92				NDD			TEH	TEC	560UL	16			COLD
45	93				NDD			TEH	TEC	560UL	17			COLD
45	94				NDD			TEH	TEC	560UL	16			COLD
45	95				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	96				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
45	97				NDD			TSH	TSH	560UL	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	98				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
45	99				NDD			TEH	TEC	560UL	16			COLD
45	100	2.38	171	P	1	INR	08C	TEH	TEC	560UL	46			COLD
		3.20	180	P	1	DNT	AV2	TEH	TEC	560UL	46			COLD
		5.19	177	P	1	DNT	08H	TEH	TEC	560UL	46			COLD
		0.95	161	P	1	INR	07C	TEH	TEC	560UL	46			COLD
		0.42	153	P	1	INR	07C	TEH	TEC	560UL	46			COLD
				3	NDF		08H	08H	08H	560PP	47			HOT
45	101			3	NDF		TSC	TSC	TSC	560PS	66			COLD
		3.87	178	P	1	DNT	AV1	TEH	TEC	560UL	46			COLD
		0.61	114	3	NQS		TSC	TEH	TEC	560UL	46			COLD
46	24				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
46	25				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
46	26				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
46	27				NDD			TEH	TEC	560UL	2			COLD
46	28				NDD			TEH	TEC	560UL	2			COLD
46	29				NDD			TEH	TEC	560UL	2			COLD
46	30				NDD			TEH	TEC	560UL	2			COLD
46	31				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
46	32				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
46	33				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
46	34				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
46	35				NDD			TEH	TEC	560UL	2			COLD
46	36				NDD			TEH	TEC	560UL	2			COLD
46	37				NDD			TEH	TEC	560UL	2			COLD
46	38				NDD			TEH	TEC	560UL	2			COLD
46	39				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
46	40				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
46	41				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
46	42				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	31			HOT
46	43				NDD			TEH	TEC	560UL	3			COLD
46	44				NDD			TEH	TEC	560UL	4			COLD
46	45				NDD			TEH	TEC	560UL	5			COLD
46	46				NDD			TEH	TEC	560UL	4			COLD
46	47				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	5			COLD
46	48				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
46	49				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
46	50				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
46	51				NDD			TEH	TEC	560UL	5			COLD
46	52				NDD			TEH	TEC	560UL	5			COLD
46	53				NDD			TEH	TEC	560UL	5			COLD
46	54				NDD			TEH	TEC	560UL	5			COLD
46	55				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
46	56				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	57				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
46	58				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	59				NDD			TEH	TEC	560UL	5			COLD
46	60	3.28		175	P 1	DNT	08C	-0.37		TEH	TEC	560UL	4	COLD
46	61				NDD			TEH	TEC	560UL	15			COLD
46	62				NDD			TEH	TEC	560UL	14			COLD
46	63				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
46	64				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
46	65				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
46	66				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
46	67				NDD			TEH	TEC	560UL	15			COLD
46	68				NDD			TEH	TEC	560UL	14			COLD
46	69				NDD			TEH	TEC	560UL	15			COLD
46	70				NDD			TEH	TEC	560UL	15			COLD
46	71				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
46	72				NDD			TSH	TSH	560PP	27			HOT
		2.15		115	3	NQH	03C	+9.12		TEH	TEC	560UL	15	COLD
46	73				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
46	74				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
46	75				NDD			TEH	TEC	560UL	15			COLD
46	76				NDD			TEH	TEC	560UL	14			COLD
46	77				NDD			TEH	TEC	560UL	17			COLD
46	78				NDD			TEH	TEC	560UL	16			COLD
46	79				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	80				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	81				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	82				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	83				NDD			TEH	TEC	560UL	17			COLD
46	84				NDD			TEH	TEC	560UL	16			COLD
46	85	0.47		139	1	TFH	08H	+5.53		TEH	TEC	560UL	17	COLD
					2	NDF	08H	+5.53		AV1	08H	5201P	51	HOT
46	86				NDD			TEH	TEC	560UL	17			COLD
46	87				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	88				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	89				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	90				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
46	91	0.40		53	1	INR	08H	+5.55		TEH	TEC	560UL	17	COLD
					2	NDF	08H	+5.55		AV1	08H	5201P	51	HOT
46	92	0.41		84	3	INR	06C	+28.35		TEH	TEC	560UL	16	COLD
		0.49		106	3	INR	02C	+19.17		TEH	TEC	560UL	16	COLD
46	93				NDD			TEH	TEC	560UL	17			COLD
46	94	4.94		178	P 1	DNT	08H	+0.38		TEH	TEC	560UL	17	COLD
					3	NDF	08H	+0.38		08H	08H	560PP	47	HOT
					3	NDF	08H	-0.19		08H	08H	560PP	47	HOT
46	95				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	96				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
46	97	3.81		176	P 1	DNT	08H	+0.47		TEH	TEC	560UL	17	COLD
						NDD				TSH	TSH	560PP	27	HOT
					3	NDF	08H	+0.47		08H	08H	560PP	47	HOT
46	98				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
46	99	0.46		0	P 2	TWD	15	AV4	+0.05	TEH	TEC	560UL	17	COLD
47	24				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
47	25				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
47	26				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
47	27				NDD			TEH	TEC	560UL	3			COLD
47	28				NDD			TEH	TEC	560UL	3			COLD
47	29				NDD			TEH	TEC	560UL	3			COLD
47	30			3	NDF		08C	08C	08C	560PS	66			COLD
		0.48		122	P 1	DSS	08C							
47	31				NDD			TEH	TEC	560UL	3			COLD
					NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
47	32				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
47	33				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
47	34				NDD			TSH	TSH	560PP	29			HOT
		1.45		271	6	INR	04H							
47	35				NDD			TEH	TEC	560UL	2			COLD
					NDD			TEH	TEC	560UL	3			COLD
47	36				NDD			TEH	TEC	560UL	3			COLD
					NDD			TEH	TEC	560UL	3			COLD
47	37				NDD			TEH	TEC	560UL	3			COLD
					NDD			TEH	TEC	560UL	3			COLD
47	38				NDD			TEH	TEC	560UL	3			COLD
					NDD			TEH	TEC	560UL	3			COLD
47	39				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
47	40				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
47	41				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
47	42				NDD			TSH	TSH	560PP	28			HOT
					NDD			TEH	TEC	560UL	2			COLD
47	43				NDD			TEH	TEC	560UL	2			COLD
					NDD			TEH	TEC	560UL	5			COLD
47	44				NDD			TEH	TEC	560UL	5			COLD
					NDD			TEH	TEC	560UL	4			COLD
47	45				NDD			TEH	TEC	560UL	4			COLD
					NDD			TEH	TEC	560UL	5			COLD
47	46				NDD			TEH	TEC	560UL	5			COLD
					NDD			TEH	TEC	560UL	4			COLD
47	47				NDD			TSH	TSH	560PP	28			HOT
					NDD			TSH	TSH	560PP	30			HOT
47	48				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	30			HOT
47	49				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	30			HOT
47	50				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	30			HOT
47	51				NDD			TEH	TEC	560UL	4			COLD
					NDD			TEH	TEC	560UL	4			COLD
47	52				NDD			TEH	TEC	560UL	4			COLD
					NDD			TEH	TEC	560UL	4			COLD
47	53				NDD			TEH	TEC	560UL	4			COLD
					NDD			TEH	TEC	560UL	4			COLD
47	54				NDD			TEH	TEC	560UL	4			COLD
					NDD			TEH	TEC	560UL	4			COLD
47	55				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
47	56				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
47	57	0.70		97	3	INR	AV1							
					NDD			TEH	TEC	560UL	4			COLD
47	58				NDD			TSH	TSH	560PP	27			HOT
					NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
47	59				NDD			TEH	TEC	560UL	4			COLD
					NDD			TEH	TEC	560UL	5			COLD
47	60				NDD			TEH	TEC	560UL	5			COLD
					NDD			TEH	TEC	560UL	14			COLD
47	61				NDD			TEH	TEC	560UL	14			COLD
					NDD			TEH	TEC	560UL	15			COLD
47	62				NDD			TEH	TEC	560UL	14			COLD
					NDD			TEH	TEC	560UL	14			COLD
47	63				NDD			TSH	TSH	560PP	24			HOT
					NDD			TSH	TSH	560PP	25			HOT
47	64				NDD			TEH	TEC	560UL	15			COLD
					NDD			TEH	TEC	560UL	14			COLD
47	65	1.06		90	6	INR	05H							
					NDD			TSH	TSH	560PP	24			HOT
47	66				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
47	67				NDD			TEH	TEC	560UL	14			COLD
					NDD			TEH	TEC	560UL	15			COLD
47	68				NDD			TEH	TEC	560UL	15			COLD
					NDD			TEH	TEC	560UL	14			COLD
47	69				NDD			TEH	TEC	560UL	14			COLD
					NDD			TEH	TEC	560UL	14			COLD
47	70				NDD			TEH	TEC	560UL	14			COLD
		0.52		107	1	INR	08H							
47	71				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
				2	NDF		08H	AV1	08H	5201P	51			HOT
47	72				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
47	73				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
47	74				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
47	75				NDD			TEH	TEC	560UL	14			COLD

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ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
47	76				NDD			TEH	TEC	560UL	15			COLD
47	77			3	NDF		08H	08H	08H	560PP	47			HOT
		0.77		156	P 1	INR	08H			TEH	TEC	560UL	16	COLD
47	78				NDD			TEH	TEC	560UL	17			COLD
47	79				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
47	80				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
47	81				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
47	82				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
47	83				NDD			TEH	TEC	560UL	16			COLD
47	84				NDD			TEH	TEC	560UL	17			COLD
47	85				NDD			TEH	TEC	560UL	16			COLD
47	86	0.31		79	3	NQH	04C			TEH	TEC	560UL	16	COLD
47	87				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
47	88				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
47	89				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
47	90	0.37		136	1	INR	03C			TEH	TEC	560UL	17	COLD
					NDD			TSH	TSH	560PP	27			HOT
47	91				NDD			TEH	TEC	560UL	16			COLD
47	92				NDD			TEH	TEC	560UL	17			COLD
47	93				NDD			TEH	TEC	560UL	16			COLD
47	94				NDD			TEH	TEC	560UL	16			COLD
47	95				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
47	96				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
47	97				NDD			TSH	TSH	560PP	26			HOT
		3.55			3	NDF	08H	08H	08H	560PP	47			HOT
				175	P 1	DNT	08H			TEH	TEC	560UL	16	COLD
47	98				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
47	99	9.50		183	P 1	DNT	AV2			TEH	TEC	560UL	46	COLD
48	25				NDD			TSH	TSH	560PP	29			HOT
		0.41		0	P 2	TWD	11	AV6		TEH	TEC	560UL	2	COLD
48	26				NDD			TSH	TSH	560PP	29			HOT
		3.15		184	1	DNG	03C			TEH	TEC	560UL	2	COLD
		6.49		184	P 1	DNT	04C			TEH	TEC	560UL	2	COLD
		7.94		181	P 1	DNT	08C			TEH	TEC	560UL	2	COLD
48	27				NDD			TEH	TEC	560UL	2			COLD
48	28				NDD			TEH	TEC	560UL	2			COLD
48	29				NDD			TEH	TEC	560UL	2			COLD
48	30				NDD			TEH	TEC	560UL	2			COLD
48	31				NDD			TSH	TSH	560PP	29			HOT
		0.50		144	P 1	DSS	08H			TEH	TEC	560UL	2	COLD
				3	NDF		08H			08H	08H	560PP	45	HOT
48	32				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
48	33				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
48	34				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
48	35				NDD			TEH	TEC	560UL	2			COLD
48	36				NDD			TEH	TEC	560UL	2			COLD
48	37				NDD			TEH	TEC	560UL	2			COLD
48	38				NDD			TEH	TEC	560UL	2			COLD
48	39				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
48	40				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
48	41				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
48	42				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	31			HOT
				3	NDF		02H	02H	03H	560PP	45			HOT
48	43				NDD			TEH	TEC	560UL	3			COLD
48	44	0.37		93	3	NQH	02H			TEH	TEC	560UL	4	COLD
48	45				NDD			TEH	TEC	560UL	5			COLD
48	46	6.81		181	P 1	DNT	08C			TEH	TEC	560UL	4	COLD
		4.91		181	P 1	DNT	08C			TEH	TEC	560UL	4	COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
48	47	1.24	178	P 1	INR		08C	-0.96	TEH	TEC	560UL	4		COLD
					NDD				TSH	TSH	560PP	29		HOT
					NDD				TEH	TEC	560UL	5		COLD
48	48				NDD				TSH	TSH	560PP	31		HOT
					NDD				TEH	TEC	560UL	5		COLD
48	49				NDD				TSH	TSH	560PP	31		HOT
		1.05	170	1	INR		07H	+37.58	TEH	TEC	560UL	5		COLD
				3	NDF		07H	+37.77	07H	08H	560PP	45		HOT
48	50				NDD				TSH	TSH	560PP	31		HOT
					NDD				TEH	TEC	560UL	5		COLD
48	51				NDD				TEH	TEC	560UL	5		COLD
48	52				NDD				TEH	TEC	560UL	5		COLD
48	53				NDD				TEH	TEC	560UL	5		COLD
48	54				NDD				TEH	TEC	560UL	5		COLD
48	55				NDD				TSH	TSH	560PP	26		HOT
					NDD				TEH	TEC	560UL	5		COLD
48	56				NDD				TEH	TEC	560UL	4		COLD
					NDD				TSH	TSH	560PP	27		HOT
48	57				NDD				TSH	TSH	560PP	26		HOT
					NDD				TEH	TEC	560UL	5		COLD
48	58				NDD				TEH	TEC	560UL	4		COLD
					NDD				TSH	TSH	560PP	27		HOT
48	59				NDD				TEH	TEC	560UL	5		COLD
48	60				NDD				TEH	TEC	560UL	4		COLD
48	61				NDD				TEH	TEC	560UL	15		COLD
48	62				NDD				TEH	TEC	560UL	14		COLD
48	63				NDD				TSH	TSH	560PP	25		HOT
					NDD				TEH	TEC	560UL	15		COLD
48	64				NDD				TEH	TEC	560UL	14		COLD
					NDD				TSH	TSH	560PP	24		HOT
48	65				NDD				TSH	TSH	560PP	25		HOT
					NDD				TEH	TEC	560UL	15		COLD
48	66				NDD				TEH	TEC	560UL	14		COLD
					NDD				TSH	TSH	560PP	24		HOT
48	67				NDD				TEH	TEC	560UL	15		COLD
48	68				NDD				TEH	TEC	560UL	14		COLD
48	69				NDD				TEH	TEC	560UL	15		COLD
48	70	1.30	167	1	INR		07C	+37.72	TEH	TEC	560UL	15		COLD
48	71				NDD				TSH	TSH	560PP	25		HOT
					NDD				TEH	TEC	560UL	15		COLD
48	72				NDD				TSH	TSH	560PP	27		HOT
					NDD				TEH	TEC	560UL	15		COLD
48	73				NDD				TEH	TSH	560PP	24		HOT
					NDD				TEH	TEC	560UL	15		COLD
48	74				NDD				TSH	TSH	560PP	27		HOT
					NDD				TEH	TEC	560UL	15		COLD
48	75				NDD				TEH	TEC	560UL	15		COLD
48	76				NDD				TEH	TEC	560UL	14		COLD
48	77				NDD				TEH	TEC	560UL	17		COLD
48	78				NDD				TEH	TEC	560UL	16		COLD
48	79				NDD				TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
48	80	4.93	174	P 1	DNT		08C	-0.38	TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
48	81				NDD				TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
48	82				NDD				TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
48	83	0.77	158	1	INR		AV6	+20.32	TEH	TEC	560UL	17		COLD
48	84				NDD				TEH	TEC	560UL	16		COLD
48	85				NDD				TEH	TEC	560UL	17		COLD
				3	NDF		01H	+7.80	01H	02H	560PP	47		HOT
				3	NDF		01H	+6.58	01H	02H	560PP	47		HOT
48	86				NDD				TEH	TEC	560UL	17		COLD
48	87	0.37	70	1	TFH		08H	+4.90	TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
48	88			2	NDF		08H	+4.88	AV1	08H	5201P	51		HOT
					NDD				TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
48	89				NDD				TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
48	90				NDD				TSH	TSH	560PP	26		HOT
					NDD				TEH	TEC	560UL	16		COLD
48	91				NDD				TEH	TEC	560UL	17		COLD
48	92				NDD				TEH	TEC	560UL	16		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
48	93				NDD			TEH	TEC	560UL	17			COLD
				3	NDF		02H	02H	03H	560PP	47			HOT
48	94				NDD			TEH	TEC	560UL	17			COLD
48	95				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
48	96				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
48	97	20.24	183	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
		8.41	180	P 1	DNT		AV5	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
48	98	6.97	181	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
		11.36	182	P 1	DNT		AV5	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
49	27	3.16	176	P 1	DNT		AV6	TEH	TEC	560UL	2			COLD
49	28				NDD			TEH	TEC	560UL	3			COLD
49	29				NDD			TEH	TEC	560UL	2			COLD
49	30				NDD			TEH	TEC	560UL	3			COLD
49	31	1.17	178	1	INR		08C	TEH	TEC	560UL	3			COLD
		3.10	172	P 1	DNT		08H	TEH	TEC	560UL	3			COLD
				3	NDF		08H	TSH	TSH	560PP	28			HOT
					NDD			08H	08H	560PP	45			HOT
49	32				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
49	33				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
49	34				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
49	35	0.31	101	1	RIC		AV6	05H	TEC	560UL	3			COLD
					TFH			TEH	TEC	560UL	24			COLD
49	36				NDD			TEH	TEC	560UL	3			COLD
49	37				NDD			TEH	TEC	560UL	3			COLD
49	38				NDD			TEH	TEC	560UL	3			COLD
49	39				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
49	40				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
49	41				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
49	42				NDD			TSH	TSH	560PP	28			HOT
					NDD			TEH	TEC	560UL	2			COLD
49	43	3.28	177	P 1	NDF		07H	07H	07H	560PP	50			HOT
		0.44	140	P 1	DNT		08C	TEH	TEC	560UL	2			COLD
					DSS		07H	TEH	TEC	560UL	2			COLD
49	44				NDD			TEH	TEC	560UL	5			COLD
49	45				NDD			TEH	TEC	560UL	4			COLD
49	46				NDD			TEH	TEC	560UL	5			COLD
49	47				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	28			HOT
49	48				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	4			COLD
49	49				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	4			COLD
49	50				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	4			COLD
49	51				NDD			TEH	TEC	560UL	4			COLD
49	52	1.07	168	P 1	INR		08H	TEH	TEC	560UL	4			COLD
			3		NDF		08H	08H	08H	560PP	45			HOT
49	53	0.72	161	1	TFH		AV6	TEH	TEC	560UL	4			COLD
49	54				NDD			TEH	TEC	560UL	4			COLD
49	55				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
49	56				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
49	57				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
49	58				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
49	59				NDD			TEH	TEC	560UL	4			COLD
49	60				NDD			TEH	TEC	560UL	5			COLD
49	61				NDD			TEH	TEC	560UL	14			COLD
49	62				NDD			TEH	TEC	560UL	15			COLD
49	63				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
49	64				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
49	65				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
49	66				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
49	67				NDD			TEH	TEC	560UL	14			COLD
49	68				NDD			TEH	TEC	560UL	15			COLD
49	69				NDD			TEH	TEC	560UL	14			COLD
49	70				NDD			TEH	TEC	560UL	14			COLD
49	71				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
49	72				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
49	73				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
49	74				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
49	75				NDD			TEH	TEC	560UL	14			COLD
49	76				NDD			TEH	TEC	560UL	15			COLD
49	77				NDD			TEH	TEC	560UL	16			COLD
49	78	0.76		148	P 1	INR	08C	-0.57		TEH	TEC	560UL	17	COLD
					NDD			TEH	TSH	560PP	24			HOT
49	79				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
49	80				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
49	81				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
49	82				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
49	83				NDD			TEH	TEC	560UL	16			COLD
49	84				NDD			TEH	TEC	560UL	17			COLD
49	85				NDD			TEH	TEC	560UL	16			COLD
49	86				NDD			TEH	TEC	560UL	16			COLD
49	87				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
49	88				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
49	89				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
49	90				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
49	91				NDD			TEH	TEC	560UL	16			COLD
49	92				NDD			TEH	TEC	560UL	17			COLD
49	93				NDD			TEH	TEC	560UL	16			COLD
49	94				3	NDF	08H	+0.51		08H	08H	560PP	47	HOT
					3	NDF	08H	-0.64		08H	08H	560PP	47	HOT
		3.25		177	P 1	DNT	08H	-0.64		TEH	TEC	560UL	16	COLD
		5.83		179	P 1	DNT	08H	+0.51		TEH	TEC	560UL	16	COLD
49	95				NDD			TSH	TSH	560PP	26			HOT
					3	NDF	08H	+0.51		08H	08H	560PP	47	HOT
		3.13		177	P 1	DNT	08H	+0.51		TEH	TEC	560UL	16	COLD
49	96				3.32	177	P 1	DNT	08H	+0.43				COLD
		14.29		183	P 1	DNT	AV2	+0.29		TEH	TEC	560UL	17	COLD
					NDD			TSH	TSH	560PP	27			HOT
					3	NDF	08H	+0.43		08H	08H	560PP	47	HOT
50	28				NDD			TEH	TEC	560UL	2			COLD
50	29				NDD			TEH	TEC	560UL	2			COLD
50	30	3.35		181	P 1	DNT	AV3	+0.00		TEH	TEC	560UL	2	COLD
50	31				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
50	32				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
50	33				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
50	34				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
50	35				NDD			TEH	TEC	560UL	2			COLD
50	36				NDD			TEH	TEC	560UL	2			COLD
50	37				NDD			TEH	TEC	560UL	2			COLD
50	38				NDD			TEH	TEC	560UL	2			COLD
50	39				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
50	40				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
50	41				NDD			TSH	TSH	560PP	29			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
50	42				NDD			TEH	TEC	560UL	2			COLD
					NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	3			COLD
50	43	0.76	79	3	NQH		02C	+31.96	TEH	TEC	560UL	3		COLD
50	44				NDD			TEH	TEC	560UL	4			COLD
50	45				NDD			TEH	TEC	560UL	5			COLD
50	46				NDD			TEH	TEC	560UL	4			COLD
50	47				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
50	48				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
50	49				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
50	50				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
50	51				NDD			TEH	TEC	560UL	5			COLD
50	52				NDD			TEH	TEC	560UL	5			COLD
50	53				NDD			TEH	TEC	560UL	5			COLD
50	54				NDD			TEH	TEC	560UL	5			COLD
50	55				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
50	56				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
50	57				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
50	58				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
50	59				NDD			TEH	TEC	560UL	5			COLD
50	60	0.96	107	3	NQH		02C	+6.09	TEH	TEC	560UL	4		COLD
50	61				NDD			TEH	TEC	560UL	15			COLD
50	62				NDD			TEH	TEC	560UL	14			COLD
50	63				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
50	64				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
50	65				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
50	66				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
50	67				NDD			TEH	TEC	560UL	15			COLD
50	68				NDD			TEH	TEC	560UL	14			COLD
50	69				NDD			TEH	TEC	560UL	15			COLD
50	70				NDD			TEH	TEC	560UL	15			COLD
50	71				NDD			TSH	TSH	560PP	25			HOT
		0.87	81	3	NQH		06C	+30.85	TEH	TEC	560UL	15		COLD
		0.95	87	3	NQH		06C	+25.36	TEH	TEC	560UL	15		COLD
50	72				NDD			TSH	TSH	560PP	27			HOT
		0.46	0	P 2	TWD	16	AV3	-0.16	TEH	TEC	560UL	15		COLD
50	73				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
50	74				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
50	75				NDD			TEH	TEC	560UL	15			COLD
50	76				NDD			TEH	TEC	560UL	14			COLD
50	77				NDD			TEH	TEC	560UL	17			COLD
50	78				NDD			TEH	TEC	560UL	16			COLD
50	79				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
50	80				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
50	81				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
50	82				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
50	83	0.65	89	3	NQH		03C	+32.00	TEH	TEC	560UL	17		COLD
50	84				NDD			TSH	TSH	560PP	26			HOT
		2.50	176	1	INR		TSH	+1.25	TEH	TEC	560UL	16		COLD
50	85	0.24	113	1	TFH		08H	+4.95	TEH	TEC	560UL	17		COLD
					2		NDF	+4.95	AV1	08H	5201P	51		HOT
50	86	0.47	77	6	INR		AV6	+10.94	TEH	TEC	560UL	17		COLD
50	87				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
50	88	0.81	0	P 2	TWD	22	AV2	+0.00	TEH	TEC	560UL	17		COLD
		0.88	0	P 2	TWD	24	AV3	-0.14	TEH	TEC	560UL	17		COLD
		0.80	0	P 2	TWD	22	AV4	-0.14	TEH	TEC	560UL	17		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
		0.38	0	P 2	TWD	13	AV5	-0.09		TEH TEC	560UL	17		COLD
					NDD					TSH TSH	560PP	27		HOT
50	89				NDD					TEH TEC	560UL	17		COLD
					NDD					TSH TSH	560PP	27		HOT
50	90				NDD					TSH TSH	560PP	26		HOT
				3	NDF		07H	+11.00		07H 08H	560PP	47		HOT
		3.16	183	1	DNG		07H	+11.00		TEH TEC	560UL	16		COLD
		3.27	171	P 1	DNT		08C	+0.39		TEH TEC	560UL	16		COLD
50	91				NDD					TEH TEC	560UL	17		COLD
50	92				NDD					TEH TEC	560UL	16		COLD
50	93	4.70	183	P 1	DNT		AV2	+0.38		TEH TEC	560UL	17		COLD
50	94	14.23	182	P 1	DNT		AV2	+0.34		TEH TEC	560UL	17		COLD
50	95	13.89	182	P 1	DNT		AV2	+0.09		TEH TEC	560UL	17		COLD
		3.25	180	P 1	DNT		AV5	-0.34		TEH TEC	560UL	17		COLD
					NDD					TSH TSH	560PP	27		HOT
51	31				NDD					TSH TSH	560PP	29		HOT
					NDD					TEH TEC	560UL	2		COLD
51	32				NDD					TEH TEC	560UL	3		COLD
					NDD					TSH TSH	560PP	28		HOT
51	33				NDD					TEH TEC	560UL	3		COLD
					NDD					TSH TSH	560PP	28		HOT
51	34				NDD					TSH TSH	560PP	29		HOT
					NDD					TEH TEC	560UL	2		COLD
51	35				NDD					TEH TEC	560UL	3		COLD
51	36	0.57	79	3	NQH		TSH	+12.68		TEH TEC	560UL	3		COLD
51	37				NDD					TEH TEC	560UL	3		COLD
51	38				NDD					TEH TEC	560UL	3		COLD
51	39				NDD					TEH TEC	560UL	3		COLD
					NDD					TSH TSH	560PP	28		HOT
51	40				NDD					TSH TSH	560PP	29		HOT
					NDD					TEH TEC	560UL	2		COLD
51	41				NDD					TEH TEC	560UL	3		COLD
					NDD					TSH TSH	560PP	28		HOT
51	42				NDD					TSH TSH	560PP	28		HOT
					NDD					TEH TEC	560UL	2		COLD
51	43				NDD					TEH TEC	560UL	2		COLD
51	44				NDD					TEH TEC	560UL	5		COLD
51	45				NDD					TEH TEC	560UL	4		COLD
51	46				NDD					TEH TEC	560UL	5		COLD
51	47				NDD					TEH TEC	560UL	4		COLD
					NDD					TSH TSH	560PP	28		HOT
51	48				NDD					TSH TSH	560PP	30		HOT
					NDD					TEH TEC	560UL	4		COLD
51	49				NDD					TSH TSH	560PP	30		HOT
					NDD					TEH TEC	560UL	4		COLD
51	50				NDD					TSH TSH	560PP	30		HOT
					NDD					TEH TEC	560UL	4		COLD
51	51				NDD					TEH TEC	560UL	4		COLD
51	52				NDD					TEH TEC	560UL	4		COLD
51	53				NDD					TEH TEC	560UL	4		COLD
51	54				NDD					TEH TEC	560UL	4		COLD
51	55				NDD					TEH TEC	560UL	4		COLD
					NDD					TSH TSH	560PP	27		HOT
51	56				NDD					TSH TSH	560PP	26		HOT
					NDD					TEH TEC	560UL	5		COLD
51	57				NDD					TEH TEC	560UL	4		COLD
					NDD					TSH TSH	560PP	27		HOT
51	58				NDD					TSH TSH	560PP	26		HOT
		0.46	87	3	NQH		07C	+16.82		TEH TEC	560UL	5		COLD
		0.41	148	3	INR		07H	+18.42		TEH TEC	560UL	5		COLD
				3	NDF		07H	+18.56		07H 08H	560PP	45		HOT
51	59				NDD					TEH TEC	560UL	4		COLD
51	60				NDD					TEH TEC	560UL	5		COLD
51	61				NDD					TEH TEC	560UL	14		COLD
51	62				NDD					TEH TEC	560UL	15		COLD
51	63				NDD					TEH TEC	560UL	14		COLD
					NDD					TSH TSH	560PP	24		HOT
51	64				NDD					TSH TSH	560PP	25		HOT
					NDD					TEH TEC	560UL	15		COLD
51	65				NDD					TEH TEC	560UL	14		COLD
					NDD					TSH TSH	560PP	24		HOT
51	66				NDD					TSH TSH	560PP	25		HOT
					NDD					TEH TEC	560UL	15		COLD
51	67				NDD					TEH TEC	560UL	14		COLD
51	68				NDD					TEH TEC	560UL	15		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG	
51	69				NDD			TEH	TEC	560UL	14			COLD	
51	70				NDD			TEH	TEC	560UL	14			COLD	
51	71				NDD			TEH	TEC	560UL	14			COLD	
					NDD			TSH	TSH	560PP	24			HOT	
51	72				NDD			TEH	TEC	560UL	14			COLD	
					NDD			TSH	TSH	560PP	26			HOT	
51	73				NDD			TEH	TEC	560UL	14			COLD	
					NDD			TSH	TSH	560PP	26			HOT	
51	74				NDD			TEH	TEC	560UL	14			COLD	
					NDD			TSH	TSH	560PP	26			HOT	
51	75				NDD			TEH	TEC	560UL	14			COLD	
51	76				NDD			TEH	TEC	560UL	15			COLD	
51	77				NDD			TEH	TEC	560UL	16			COLD	
51	78				NDD			TEH	TEC	560UL	17			COLD	
51	79				NDD			TSH	TSH	560PP	26			HOT	
		3.02	183	1	DNG		06C								+4.64
51	80				NDD			TEH	TEC	560UL	16			COLD	
					NDD			TSH	TSH	560PP	26			HOT	
51	81				NDD			TEH	TEC	560UL	16			COLD	
		0.56	66	3	NQH		06C								+16.88
51	82				NDD			TSH	TSH	560PP	26			HOT	
		0.35	80	3	INR		08H								+5.28
				2	NDF		08H								+5.30
51	83				NDD			AV1	08H	5201P	51			HOT	
51	84				NDD			TEH	TEC	560UL	16			COLD	
51	85				NDD			TEH	TEC	560UL	17			COLD	
51	86				NDD			TEH	TEC	560UL	16			COLD	
51	87				NDD			TSH	TSH	560PP	26			HOT	
				3	NDF		08H								+0.53
				3	NDF		08H								-0.48
		3.43	173	P 1	DNT		08H								+0.53
51	88				NDD			TEH	TEC	560UL	16			COLD	
					NDD			TSH	TSH	560PP	26			HOT	
51	89				NDD			TEH	TEC	560UL	16			COLD	
					NDD			TSH	TSH	560PP	26			HOT	
51	90				NDD			TEH	TEC	560UL	16			COLD	
					NDD			TEH	TEC	560UL	17			COLD	
					NDD			TSH	TSH	560PP	27			HOT	
51	91				NDD			TEH	TEC	560UL	16			COLD	
		1.79	88	6	INR		01H								+15.15
		0.41	0	P 2	TWD	11	AV4								+0.00
		0.51	0	P 2	TWD	13	AV5								+0.00
51	92				NDD			TEH	TEC	560UL	16			COLD	
		6.52	182	P 1	DNT		AV2								+0.27
52	32				NDD			TEH	TEC	560UL	17			COLD	
		0.83	159	P 1	INR		08C								-0.40
52	33				NDD			TSH	TSH	560PP	29			HOT	
					NDD			TEH	TEC	560UL	2			COLD	
52	34				NDD			TSH	TSH	560PP	29			HOT	
					NDD			TEH	TEC	560UL	2			COLD	
52	35				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
52	36				NDD			TEH	TEC	560UL	2			COLD	
52	37				NDD			TEH	TEC	560UL	2			COLD	
52	38				NDD			TEH	TEC	560UL	2			COLD	
		1.21	108	3	NQH		07C								+9.48
		3.18	187	1	DNG		07H								+38.60
52	39				NDD			TEH	TEC	560UL	2			COLD	
					NDD			TSH	TSH	560PP	29			HOT	
					NDD			TEH	TEC	560UL	2			COLD	
52	40				NDD			TEH	TEC	560UL	3			COLD	
					NDD			TSH	TSH	560PP	28			HOT	
52	41				NDD			TEH	TEC	560UL	3			COLD	
		1.21	163	P 1	INR		08H								-0.67
		1.80	171	P 1	INR		08C								-0.53
				3	NDF		08H								-0.67
52	42				NDD			TEH	TEC	560UL	2			COLD	
					NDD			TSH	TSH	560PP	29			HOT	
					NDD			TEH	TEC	560UL	3			COLD	
52	43				NDD			TEH	TEC	560UL	3			COLD	
52	44				NDD			TEH	TEC	560UL	4			COLD	
52	45				NDD			TEH	TEC	560UL	5			COLD	
52	46				NDD			TEH	TEC	560UL	5			COLD	
52	47				NDD			TEH	TEC	560UL	4			COLD	
		0.21	113	1	INR		AV6								+21.74
52	48				NDD			TSH	TSH	560PP	31			HOT	
					NDD			TEH	TEC	560UL	5			COLD	
52	49				NDD			TSH	TSH	560PP	31			HOT	
					NDD			TEH	TEC	560UL	5			COLD	
52	50				NDD			TSH	TSH	560PP	31			HOT	
					NDD			TEH	TEC	560UL	5			COLD	

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
52	51				NDD			TEH	TEC	560UL	5			COLD
52	52				NDD			TEH	TEC	560UL	5			COLD
52	53				NDD			TEH	TEC	560UL	5			COLD
52	54				NDD			TEH	TEC	560UL	5			COLD
52	55				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
52	56				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
52	57				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
52	58				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
52	59				NDD			TEH	TEC	560UL	5			COLD
52	60				NDD			TEH	TEC	560UL	4			COLD
52	61				NDD			TEH	TEC	560UL	15			COLD
52	62				NDD			TEH	TEC	560UL	14			COLD
52	63	3.38	192	P 1	NDD			TSH	TSH	560PP	25			HOT
					DNT	AV2	+0.00	TEH	TEC	560UL	15			COLD
52	64				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
52	65				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
52	66				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
52	67				NDD			TEH	TEC	560UL	15			COLD
52	68				NDD			TEH	TEC	560UL	14			COLD
52	69				NDD			TEH	TEC	560UL	15			COLD
52	70				NDD			TEH	TEC	560UL	15			COLD
52	71				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
52	72				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
52	73				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
52	74				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
52	75				NDD			TEH	TEC	560UL	15			COLD
52	76				NDD			TEH	TEC	560UL	14			COLD
52	77				NDD			TEH	TEC	560UL	17			COLD
52	78				NDD			TEH	TEC	560UL	16			COLD
52	79				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
52	80	0.84	127	P 1	NDF	08C	-0.42	08C	08C	560PS	66			COLD
					DSS	08C	-0.42	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
52	81				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
52	82				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
52	83				NDD			TEH	TEC	560UL	17			COLD
52	84				NDD			TEH	TEC	560UL	16			COLD
52	85				NDD			TEH	TEC	560UL	17			COLD
52	86				NDD			TEH	TEC	560UL	17			COLD
52	87				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
52	88	3.58	178	P 1	NDF	08H	+0.45	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
					NDF	08H	+0.45	08H	08H	560PP	47			HOT
52	89				NDD			TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
52	90	0.93	104	3	NDD			TSH	TSH	560PP	26			HOT
		4.19	173	P 1	INR	AV6	+4.79	TEH	TEC	560UL	16			COLD
		0.97	111	3	DNT	08C	+0.31	TEH	TEC	560UL	16			COLD
52	91	9.93	185	P 1	INR	02C	+10.25	TEH	TEC	560UL	16			COLD
					DNT	AV2	+0.20	TEH	TEC	560UL	17			COLD
53	33				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
53	34	2.36	179	1	NDD			TSH	TSH	560PP	29			HOT
					INR	08C	-0.40	TEH	TEC	560UL	2			COLD
53	35				NDD			TEH	TEC	560UL	2			COLD
53	36				NDD			TEH	TEC	560UL	3			COLD
53	37				NDD			TEH	TEC	560UL	3			COLD
53	38				NDD			TEH	TEC	560UL	3			COLD
53	39				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
53	40				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	2			COLD
53	41	2.32	171	P 1	INR		08C	-0.38	TEH	TEC	560UL	3		COLD
					NDD			TSH	TSH	560PP	28			HOT
53	42				NDD			TSH	TSH	560PP	28			HOT
					NDD			TEH	TEC	560UL	2			COLD
53	43				NDD			TEH	TEC	560UL	2			COLD
53	44				NDD			TEH	TEC	560UL	5			COLD
53	45				NDD			TEH	TEC	560UL	4			COLD
53	46	2.06	120	3	NQH		TSH	+2.43	TEH	TEC	560UL	5		COLD
53	47	0.36	90	3	INR		04C	+2.67	TEH	TEC	560UL	4		COLD
					NDD			TSH	TSH	560PP	28			HOT
53	48				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	4			COLD
53	49				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	4			COLD
53	50				NDD			TSH	TSH	560PP	30			HOT
					NDD			TEH	TEC	560UL	4			COLD
53	51				NDD			TEH	TEC	560UL	4			COLD
53	52	0.49	103	3	INR		AV6	+20.86	TEH	TEC	560UL	4		COLD
53	53				NDD			TEH	TEC	560UL	4			COLD
53	54	0.95	124	3	INR		05H	+26.90	TEH	TEC	560UL	4		COLD
53	55	0.62	102	3	INR		02H	+9.60	TEH	TEC	560UL	4		COLD
					NDD			TSH	TSH	560PP	27			HOT
53	56				NDD			TSH	TSH	560PP	26			HOT
		0.48	139	3	INR		07C	+37.33	TEH	TEC	560UL	5		COLD
		0.34	138	3	INR		07C	+36.25	TEH	TEC	560UL	5		COLD
		0.26	134	3	INR		08C	-1.40	TEH	TEC	560UL	5		COLD
53	57				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
53	58				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
53	59				NDD			TEH	TEC	560UL	4			COLD
53	60				NDD			TEH	TEC	560UL	5			COLD
53	61	1.48	114	3	NQH		02H	+9.15	TEH	TEC	560UL	14		COLD
53	62				NDD			TEH	TEC	560UL	15			COLD
53	63	3.65	189	1	DNG		05C	+30.89	TEH	TEC	560UL	14		COLD
					NDD			TSH	TSH	560PP	24			HOT
53	64				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
53	65				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
53	66				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
53	67				NDD			TEH	TEC	560UL	14			COLD
53	68				NDD			TEH	TEC	560UL	15			COLD
53	69	6.76	179	1	DNG		04C	+30.33	TEH	TEC	560UL	14		COLD
		3.27	175	1	DNG		04C	+29.26	TEH	TEC	560UL	14		COLD
53	70				NDD			TEH	TEC	560UL	14			COLD
53	71				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
53	72				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
53	73				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
53	74				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	26			HOT
53	75				NDD			TEH	TEC	560UL	14			COLD
53	76				NDD			TEH	TEC	560UL	15			COLD
53	77				NDD			TEH	TEC	560UL	16			COLD
53	78				NDD			TEH	TEC	560UL	17			COLD
53	79				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
53	80				NDD			TSH	TSH	560PP	26			HOT
		0.19	75	3	INR		02H	+32.72	TEH	TEC	560UL	16		COLD
53	81				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
53	82				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
53	83				NDD			TEH	TEC	560UL	16			COLD
53	84				NDD			TEH	TEC	560UL	17			COLD
53	85				NDD			TEH	TEC	560UL	16			COLD
53	86				NDD			TEH	TEC	560UL	16			COLD
53	87				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
53	88				NDD			TSH	TSH	560PP	26			HOT
		0.29	80	3	NQH		05C	TEH	TEC	560UL	16			COLD
53	89	5.39	181	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
53	90	3.44	178	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
54	35	3.50	183	P 1	DNT		AV3	TEH	TEC	560UL	2			COLD
		0.68		P 2	TWD	16	AV5	TEH	TEC	560UL	2			COLD
54	36	1.67	0	P 2	TWD	32	AV5	TEH	TEC	560UL	2			COLD
		0.69	0	P 2	TWD	17	AV6	TEH	TEC	560UL	2			COLD
54	37	3.03	180	P 1	DNT		AV6	TEH	TEC	560UL	2			COLD
		0.33	104	3	INR		06H	TEH	TEC	560UL	2			COLD
54	38	3.71	181	P 1	DNT		AV4	TEH	TEC	560UL	2			COLD
54	39				NDD			TSH	TSH	560PP	29			HOT
		1.02	91	6	INR		05H	TEH	TEC	560UL	2			COLD
54	40				NDD			TEH	TEC	560UL	3			COLD
					NDD			TSH	TSH	560PP	28			HOT
54	41				NDD			TSH	TSH	560PP	29			HOT
					INF		06H	TEH	TEC	560UL	2	HR		COLD
		0.58	117	3	INR		06H	TEH	TEC	560UL	2			COLD
54	42				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	3			COLD
54	43	0.51	81	3	NQH		03C	TEH	TEC	560UL	3			COLD
54	44				NDD			TEH	TEC	560UL	4			COLD
54	45				NDD			TEH	TEC	560UL	5			COLD
54	46				NDD			TEH	TEC	560UL	4			COLD
54	47				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
54	48				NDD			TSH	TSH	560PP	31			HOT
		0.52	348	1	INR		AV6	TEH	TEC	560UL	5			COLD
54	49				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
54	50				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
54	51	0.42	115	1	TFH		AV6	TEH	TEC	560UL	5			COLD
54	52				NDD			TEH	TEC	560UL	5			COLD
54	53				NDD			TEH	TEC	560UL	5			COLD
54	54				NDD			TEH	TEC	560UL	5			COLD
54	55				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
54	56	0.44	75	1	INR		AV6	TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
54	57				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
54	58				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
54	59	2.00	168	P 1	INR		08C	TEH	TEC	560UL	5			COLD
54	60				NDD			TEH	TEC	560UL	4			COLD
54	61				NDD			TEH	TEC	560UL	15			COLD
54	62				NDD			TEH	TEC	560UL	14			COLD
54	63				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
54	64				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
54	65				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
54	66				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
54	67				NDD			TEH	TEC	560UL	15			COLD
54	68				NDD			TEH	TEC	560UL	14			COLD
54	69				NDD			TEH	TEC	560UL	15			COLD
54	70	0.64	118	3	INR		05C	TEH	TEC	560UL	15			COLD
54	71				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
54	72				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
54	73				NDD			TSH	TSH	560PP	27			HOT
		0.35	83	3	NQH		04C	TEH	TEC	560UL	15			COLD
		0.43	87	3	NQH		02C	TEH	TEC	560UL	15			COLD
54	74				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
54	75				NDD			TEH	TEC	560UL	15			COLD
54	76				NDD			TEH	TEC	560UL	14			COLD
54	77				NDD			TEH	TEC	560UL	17			COLD
54	78				NDD			TEH	TEC	560UL	16			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
54	79	0.53	114	3	INR		AV4	+10.37	TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
54	80				NDD				TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
54	81				NDD				TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
54	82				NDD				TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
54	83				NDD				TEH	TEC	560UL	17		COLD
54	84	0.29	101	3	NQH		02C	+22.61	TEH	TEC	560UL	16		COLD
54	85	8.40	183	P 1	DNT		AV2	+0.07	TEH	TEC	560UL	17		COLD
54	86				NDD				TEH	TEC	560UL	17		COLD
54	87	5.77	182	P 1	DNT		AV2	+0.14	TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
54	88	4.59	184	P1	DNT		AV5	-0.500	TEH	TEC	560UL	17		COLD
					NDD				TSH	TSH	560PP	27		HOT
55	39				NDD				TSH	TSH	560PP	29		HOT
		0.51	105	3	INR		03C	+17.92	TEH	TEC	560UL	2		COLD
55	40				NDD				TSH	TSH	560PP	29		HOT
					NDD				TEH	TEC	560UL	2		COLD
55	41				NDD				TSH	TSH	560PP	28		HOT
					NDD				TEH	TEC	560UL	2		COLD
55	42				NDD				TSH	TSH	560PP	28		HOT
					NDD				TEH	TEC	560UL	2		COLD
55	43	3.31	183	1	DNG		08H	+5.39	TEH	TEC	560UL	2		COLD
55	44				NDD				TEH	TEC	560UL	5		COLD
55	45	0.38	69	3	NQH		AV4	+14.14	TEH	TEC	560UL	4		COLD
55	46				NDD				TEH	TEC	560UL	5		COLD
55	47	2.63	171	P 1	INR		08C	-0.51	TEH	TEC	560UL	4		COLD
					NDD				TSH	TSH	560PP	28		HOT
55	48				NDD				TSH	TSH	560PP	30		HOT
					NDD				TEH	TEC	560UL	4		COLD
55	49				NDD				TSH	TSH	560PP	30		HOT
		1.25	98	6	INR		01H	+3.27	TEH	TEC	560UL	4		COLD
55	50				NDD				TSH	TSH	560PP	30		HOT
					NDD				TEH	TEC	560UL	4		COLD
55	51	4.13	179	P 1	DNT		08C	-0.42	TEH	TEC	560UL	4		COLD
		1.50	89	6	INR		AV6	+9.59	TEH	TEC	560UL	4		COLD
55	52				NDD				TEH	TEC	560UL	4		COLD
55	53				NDD				TEH	TEC	560UL	4		COLD
55	54				NDD				TEH	TEC	560UL	4		COLD
55	55				NDD				TEH	TEC	560UL	4		COLD
					NDD				TSH	TSH	560PP	27		HOT
55	56				NDD				TSH	TSH	560PP	26		HOT
					NDD				TEH	TEC	560UL	5		COLD
55	57				NDD				TEH	TEC	560UL	4		COLD
					NDD				TSH	TSH	560PP	27		HOT
55	58				NDD				TSH	TSH	560PP	26		HOT
					NDD				TEH	TEC	560UL	5		COLD
55	59				NDD				TEH	TEC	560UL	4		COLD
55	60				NDD				TEH	TEC	560UL	5		COLD
55	61				NDD				TEH	TEC	560UL	14		COLD
55	62				NDD				TEH	TEC	560UL	15		COLD
55	63				NDD				TEH	TEC	560UL	14		COLD
					NDD				TSH	TSH	560PP	24		HOT
55	64				NDD				TSH	TSH	560PP	25		HOT
					NDD				TEH	TEC	560UL	15		COLD
55	65				NDD				TEH	TEC	560UL	14		COLD
					NDD				TSH	TSH	560PP	24		HOT
55	66				NDD				TSH	TSH	560PP	25		HOT
					NDD				TEH	TEC	560UL	15		COLD
55	67				NDD				TEH	TEC	560UL	14		COLD
55	68				NDD				TEH	TEC	560UL	15		COLO
55	69				NDD				TEH	TEC	560UL	14		COLD
55	70				NDD				TEH	TEC	560UL	14		COLD
55	71				NDD				TEH	TEC	560UL	14		COLD
					NDD				TSH	TSH	560PP	24		HOT
55	72				NDD				TEH	TEC	560UL	14		COLD
					NDD				TSH	TSH	560PP	26		HOT
55	73				NDD				TEH	TEC	560UL	14		COLD
					NDD				TSH	TSH	560PP	26		HOT
55	74				NDD				TEH	TEC	560UL	14		COLD
					NDD				TSH	TSH	560PP	26		HOT
55	75	0.39	79	3	INR		03C	+26.95	TEH	TEC	560UL	14		COLD
55	76				NDD				TEH	TEC	560UL	15		COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
55	77				NDD			TEH	TEC	560UL	16			COLD
55	78				NDD			TEH	TEC	560UL	17			COLD
55	79				NDD			TSH	TSH	560PP	26			HOT
55	80	2.37	185	1	INR		AV6	TEH	TEC	560UL	16			COLD
					NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
55	81				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	16			COLD
55	82				NDD			TSH	TSH	560PP	26			HOT
				3	NDF		07H	07H	08H	560PP	47			HOT
		1.80	175	3	INR		07H	TEH	TEC	560UL	16			COLD
55	83	5.05	184	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
55	84	5.35	182	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
56	41				NDD			TSH	TSH	560PP	29			HOT
					NDD			TEH	TEC	560UL	3			COLD
56	42				NDD			TSH	TSH	560PP	29			HOT
		0.47	0	P 2	TWD	14	AV6	TEH	TEC	560UL	3			COLD
56	43	3.55	188	1	DNG		08H	TEH	TEC	560UL	3			COLD
56	44				NDD			TEH	TEC	560UL	2			COLD
56	45				NDD			TEH	TEC	560UL	5			COLD
56	46	0.56	102	1	INR		AV6	TEH	TEC	560UL	4			COLD
56	47				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
56	48				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
56	49				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
56	50				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
56	51				NDD			TEH	TEC	560UL	5			COLD
56	52				NDD			TEH	TEC	560UL	5			COLD
56	53				NDD			TEH	TEC	560UL	5			COLD
56	54				NDD			TEH	TEC	560UL	5			COLD
56	55				NDD			TSH	TSH	560PP	26			HOT
56	56	0.89	113	3	INR		01C	TEH	TEC	560UL	5			COLD
					NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
56	57				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
56	58				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
56	59				NDD			TEH	TEC	560UL	5			COLD
56	60				NDD			TEH	TEC	560UL	4			COLD
56	61				NDD			TEH	TEC	560UL	15			COLD
56	62				NDD			TEH	TEC	560UL	14			COLD
56	63				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
56	64				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
56	65				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
56	66				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
56	67				NDD			TEH	TEC	560UL	15			COLD
56	68				NDD			TEH	TEC	560UL	14			COLD
56	69				NDD			TEH	TEC	560UL	15			COLD
56	70				NDD			TEH	TEC	560UL	15			COLD
56	71				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
56	72				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
56	73				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
56	74				NDD			TSH	TSH	560PP	27			HOT
					NDD			TEH	TEC	560UL	15			COLD
56	75				NDD			TEH	TEC	560UL	15			COLD
56	76				NDD			TEH	TEC	560UL	14			COLD
56	77				NDD			TEH	TEC	560UL	17			COLD
56	78	0.95	154	P 1	INR		08C	TEH	TEC	560UL	16			COLD
56	79	0.79	126	1	TFH		08H	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
56	80			2	NDF		AV2	AV2	AV1	5201P	64			HOT
				3	NDF		AV2	AV2	AV1	5201P	64			HOT
		5.25	182	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
		0.29	68	P 1	DDS		AV2	TEH	TEC	560UL	17			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
					NDD			TSH	TSH	560PP	27			HOT
56	81	10.08	179	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
56	82	9.43	182	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
57	44	3.27	178	P 1	DNT		08C	TEH	TEC	560UL	3			COLD
		3.25	180	P 1	DNT		AV1	TEH	TEC	560UL	3			COLD
57	45				NDD			TEH	TEC	560UL	5			COLD
57	46				NDD			TEH	TEC	560UL	5			COLD
57	47				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	28			HOT
					NDD			TEH	TEC	560UL	4			COLD
57	48				NDD			TSH	TSH	560PP	28			HOT
					NDD			TSH	TSH	560PP	30			HOT
57	49				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	30			HOT
57	50				NDD			TEH	TEC	560UL	4			COLD
					NDD			TEH	TEC	560UL	4			COLD
57	51	0.84	160	P 1	INR		08C	TEH	TEC	560UL	4			COLD
57	52				NDD			TEH	TEC	560UL	4			COLD
57	53				NDD			TEH	TEC	560UL	4			COLD
57	54	0.44	162	P 1	INR		08C	TEH	TEC	560UL	4			COLD
57	55				NDD			TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
					NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
57	57	1.15	167	1	INR		08H	TEH	TEC	560UL	4			COLD
		0.63	159	1	INR		08C	TEH	TEC	560UL	4			COLD
					NDD			TSH	TSH	560PP	27			HOT
				3	NDF		08H	08H	08H	560PP	45			HOT
					NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	5			COLD
57	59				NDD			TEH	TEC	560UL	4			COLD
57	60	0.69	103	3	NQH		04C	TEH	TEC	560UL	5			COLD
57	61				NDD			TEH	TEC	560UL	14			COLD
57	62				NDD			TEH	TEC	560UL	15			COLD
57	63				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
57	64				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
57	65				NDD			TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
57	66				NDD			TSH	TSH	560PP	25			HOT
					NDD			TEH	TEC	560UL	15			COLD
57	67				NDD			TEH	TEC	560UL	14			COLD
57	68				NDD			TEH	TEC	560UL	15			COLD
57	69				NDD			TEH	TEC	560UL	14			COLD
57	70	0.44	0	P 2	TWD	13	AV2	TEH	TEC	560UL	14			COLD
57	71	1.51	117	3	INR		06C	TEH	TEC	560UL	14			COLD
					NDD			TSH	TSH	560PP	24			HOT
					NDD			TEH	TEC	560UL	14			COLD
57	72				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	14			COLD
57	73				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	14			COLD
57	74				NDD			TSH	TSH	560PP	26			HOT
					NDD			TEH	TEC	560UL	14			COLD
57	75				NDD			TEH	TEC	560UL	14			COLD
57	76				NDD			TEH	TEC	560UL	15			COLD
57	77	5.61	183	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
57	78	4.31	181	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
		5.12	183	P 1	DNT		AV3	TEH	TEC	560UL	17			COLD
57	79	5.28	178	P 1	DNT		08H	TEH	TEC	560UL	17			COLD
		13.54	182	P 1	DNT		AV2	TEH	TEC	560UL	17			COLD
					NDD			TSH	TSH	560PP	27			HOT
					NDF		08H	08H	08H	560PP	47			HOT
				3	NDD			TSH	TSH	560PP	31			HOT
58	47	3.90	183	P 1	DNT		AV1	TEH	TEC	560UL	5			COLD
					NDD			TSH	TSH	560PP	31			HOT
58	48	6.42	184	P 1	DNT		AV3	TEH	TEC	560UL	5			COLD
					NDD			TSH	TSH	560PP	31			HOT
58	49	4.44	181	P 1	DNT		AV1	TEH	TEC	560UL	5			COLD
		4.72	182	1	INR		08H	TEH	TEC	560UL	5			COLD
58	50				NDD			TSH	TSH	560PP	31			HOT
					NDD			TEH	TEC	560UL	5			COLD
58	51				NDD			TEH	TEC	560UL	5			COLD
58	52				NDD			TEH	TEC	560UL	5			COLD

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QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
58	53	1.01	166	P 1	INR		08H			TEH TEC 560UL	5			COLD
		0.27	142	P 1	INR		08H			TEH TEC 560UL	5			COLD
					3 NDF		08H			08H 08H 560PP	45			HOT
					3 NDF		08H			08H 08H 560PP	45			HOT
58	54	3.55	180	P 1	DNT		AV1			TEH TEC 560UL	5			COLD
		6.18	183	P 1	DNT		AV2			TEH TEC 560UL	5			COLD
		5.89	183	P 1	DNT		AV3			TEH TEC 560UL	5			COLD
		6.81	183	P 1	DNT		AV4			TEH TEC 560UL	5			COLD
58	55				NDD					TSH TSH 560PP	26			HOT
					NDD					TEH TEC 560UL	5			COLD
58	56				NDD					TEH TEC 560UL	4			COLD
					NDD					TSH TSH 560PP	27			HOT
58	57				NDD					TSH TSH 560PP	26			HOT
					NDD					TEH TEC 560UL	5			COLD
58	58				NDD					TEH TEC 560UL	4			COLD
					NDD					TSH TSH 560PP	27			HOT
58	59				NDD					TEH TEC 560UL	5			COLD
58	60	3.96	180	P 1	DNT		AV4			TEH TEC 560UL	4			COLD
58	61				NDD					TEH TEC 560UL	15			COLD
58	62				NDD					TEH TEC 560UL	14			COLD
58	63				NDD					TSH TSH 560PP	25			HOT
		3.20	184	P 1	DNT		AV5			TEH TEC 560UL	15			COLD
		3.84	184	P 1	DNT		AV4			TEH TEC 560UL	15			COLD
58	64				NDD					TEH TEC 560UL	14			COLD
					NDD					TSH TSH 560PP	24			HOT
58	65				NDD					TSH TSH 560PP	25			HOT
					NDD					TEH TEC 560UL	15			COLD
58	66				NDD					TEH TEC 560UL	14			COLD
					NDD					TSH TSH 560PP	24			HOT
58	67				NDD					TEH TEC 560UL	15			COLD
58	68				NDD					TEH TEC 560UL	14			COLD
58	69	6.17	182	P 1	DNT		AV4			TEH TEC 560UL	15			COLD
		10.20	184	P 1	DNT		AV3			TEH TEC 560UL	15			COLD
58	70	3.21	182	P 1	DNT		AV5			TEH TEC 560UL	15			COLD
58	71				NDD					TSH TSH 560PP	25			HOT
		5.72	184	P 1	DNT		AV3			TEH TEC 560UL	15			COLD
		8.81	185	P 1	DNT		AV2			TEH TEC 560UL	15			COLD
58	72				NDD					TSH TSH 560PP	27			HOT
		4.34	186	P 1	DNT		AV6			TEH TEC 560UL	15			COLD
		4.50	182	P 1	DNT		AV2			TEH TEC 560UL	15			COLD
58	73				NDD					TSH TSH 560PP	27			HOT
		4.65	180	P 1	DNT		AV2			TEH TEC 560UL	15			COLD
58	74				NDD					TSH TSH 560PP	27			HOT
		4.05	180	P 1	DNT		AV2			TEH TEC 560UL	15			COLD
58	75	0.84	0	P 2	TWD	24	AV5			TEH TEC 560UL	15			COLD
		4.22	183	P 1	DNT		AV2			TEH TEC 560UL	15			COLD
59	55				NDD					TSH TSH 560PP	27			HOT
		5.77	182	P 1	DNT		08H			TEH TEC 560UL	5			COLD
		5.31	185	P 1	DNT		AV3			TEH TEC 560UL	5			COLD
		5.12	182	P 1	DNT		AV5			TEH TEC 560UL	5			COLD
		12.04	11	P 1	INR		TEC			TEH TEC 560UL	5			COLD
		1.12	170	P 1	INR		08H			TEH TEC 560UL	5			COLD
					3 NDF		08H			08H 08H 560PP	45			HOT
					3 NDF		08H			08H 08H 560PP	45			HOT
59	56				NDD					TSH TSH 560PP	27			HOT
		3.06	181	P 1	DNT		AV1			TEH TEC 560UL	5			COLD
		4.12	184	P 1	DNT		AV3			TEH TEC 560UL	5			COLD
		3.56	184	P 1	DNT		AV4			TEH TEC 560UL	5			COLD
		4.27	183	P 1	DNT		AV5			TEH TEC 560UL	5			COLD
59	57				NDD					TSH TSH 560PP	27			HOT
		4.68	185	P 1	DNT		AV3			TEH TEC 560UL	5			COLD
		4.16	185	P 1	DNT		AV4			TEH TEC 560UL	5			COLD
		8.36	183	P 1	DNT		AV5			TEH TEC 560UL	5			COLD
		3.63	182	P 1	DNT		AV6			TEH TEC 560UL	5			COLD
59	58				NDD					TSH TSH 560PP	27			HOT
		7.87	184	P 1	DNT		AV3			TEH TEC 560UL	5			COLD
		3.31	184	P 1	DNT		AV4			TEH TEC 560UL	5			COLD
		3.20	183	P 1	DNT		AV5			TEH TEC 560UL	5			COLD
		3.26	80	6	NQH		07C			TEH TEC 560UL	5			COLD
59	59	5.85	185	P 1	DNT		AV3			TEH TEC 560UL	5			COLD
		5.11	183	P 1	DNT		AV5			TEH TEC 560UL	5			COLD
59	60	3.38	183	P 1	DNT		AV2			TEH TEC 560UL	5			COLD
		5.60	184	P 1	DNT		AV3			TEH TEC 560UL	5			COLD
		5.87	184	P 1	DNT		AV4			TEH TEC 560UL	5			COLD
		5.95	183	P 1	DNT		AV5			TEH TEC 560UL	5			COLD

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
		3.22	181	P 1	DNT		AV6			560UL	5			COLD
59	61	4.12	185	P 1	DNT		AV6			560UL	15			COLD
		6.13	183	P 1	DNT		AV5			560UL	15			COLD
		3.36	185	P 1	DNT		AV4			560UL	15			COLD
		4.89	184	P 1	DNT		AV3			560UL	15			COLD
		13.41	185	P 1	DNT		AV2			560UL	15			COLD
		3.38	185	P 1	DNT		AV1			560UL	15			COLD
59	62	4.12	186	P 1	DNT		AV5			560UL	15			COLD
		4.76	185	P 1	DNT		AV4			560UL	15			COLD
		13.63	185	P 1	DNT		AV2			560UL	15			COLD
59	63				NDD			TSH	TSH	560PP	25			HOT
		6.81	183	P 1	DNT		AV2			560UL	15			COLD
59	64				NDD			TSH	TSH	560PP	25			HOT
		8.54	184	P 1	DNT		AV2			560UL	15			COLD
59	65				NDD			TSH	TSH	560PP	25			HOT
		4.11	183	P 1	DNT		AV5			560UL	15			COLD
		3.69	184	P 1	DNT		AV3			560UL	15			COLD
		0.34	0	P 2	TWD	12	AV2			560UL	15			COLD
		3.37	181	P 1	DNT		AV2			560UL	15			COLD
59	66				NDD			TSH	TSH	560PP	25			HOT
		6.14	185	P 1	DNT		AV5			560UL	15			COLD
		4.05	184	P 1	DNT		AV4			560UL	15			COLD
		7.71	185	P 1	DNT		AV2			560UL	15			COLD
59	67	3.39	184	P 1	DNT		AV4			560UL	15			COLD
59	68	3.68	182	P 1	DNT		AV5			560UL	15			COLD
		6.19	182	P 1	DNT		AV2			560UL	15			COLD

Total Tubes : 5622
 Total Records: 9776

Master Report

QUERY: QueryM1

ROW	COL	VOLTS	DEG	CHN	IND	%TW	LOCATION	EXT	EXT	PROBE	CAL#	COMMENT1	COMMENT2	LEG
===	==	=====	==	==	==	==	=====	==	==	=====	==	=====	=====	=====