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St Ives Gold Seismic Survey 2002

Operations Report

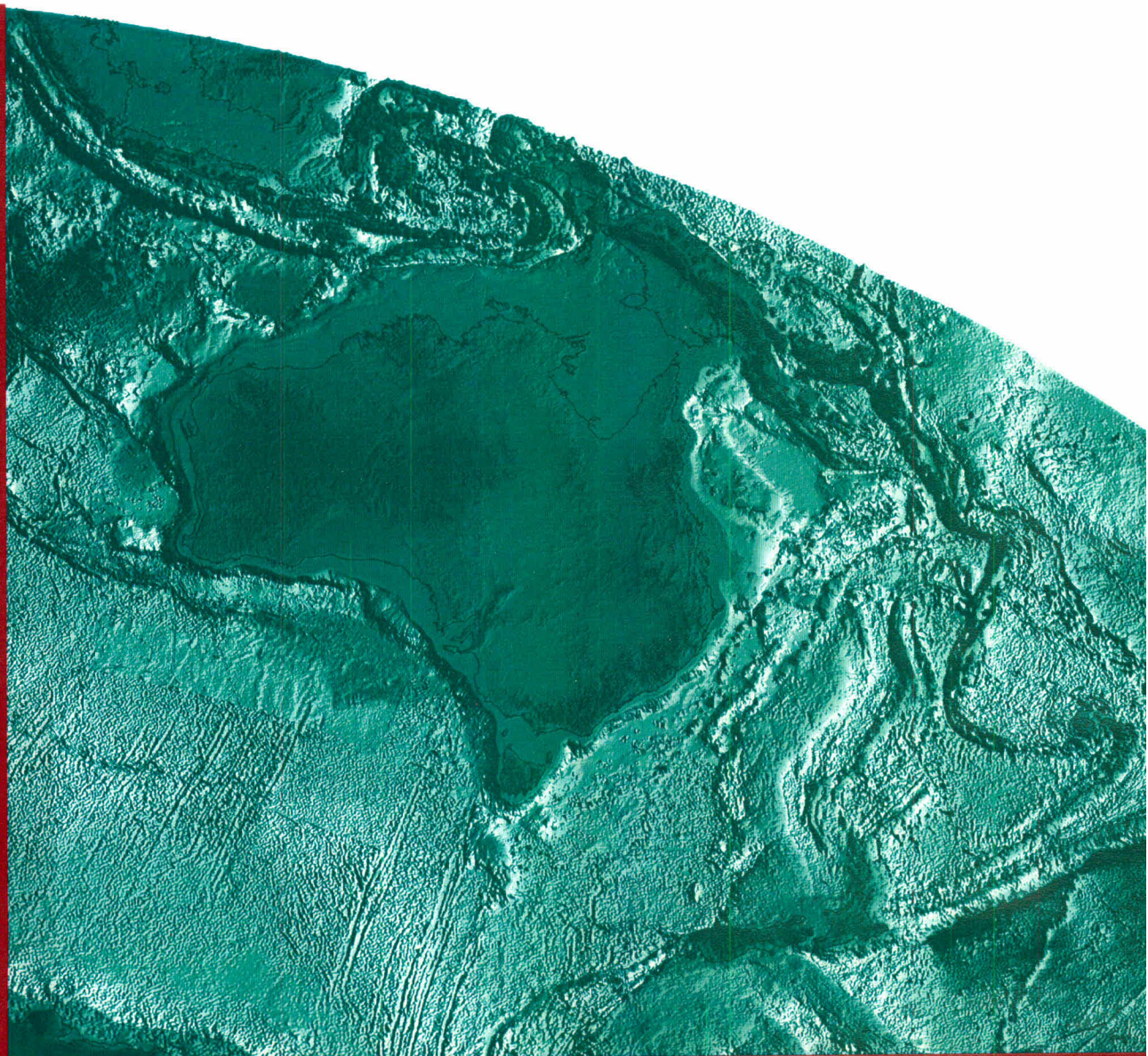
Trace Energy Services

Record

2003/25

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ST IVES GOLD SEISMIC SURVEY

FIELD ACQUISITION OPERATIONS REPORT



ANSIR

SEPTEMBER 2002



BY

MIKE BOKOR

OF

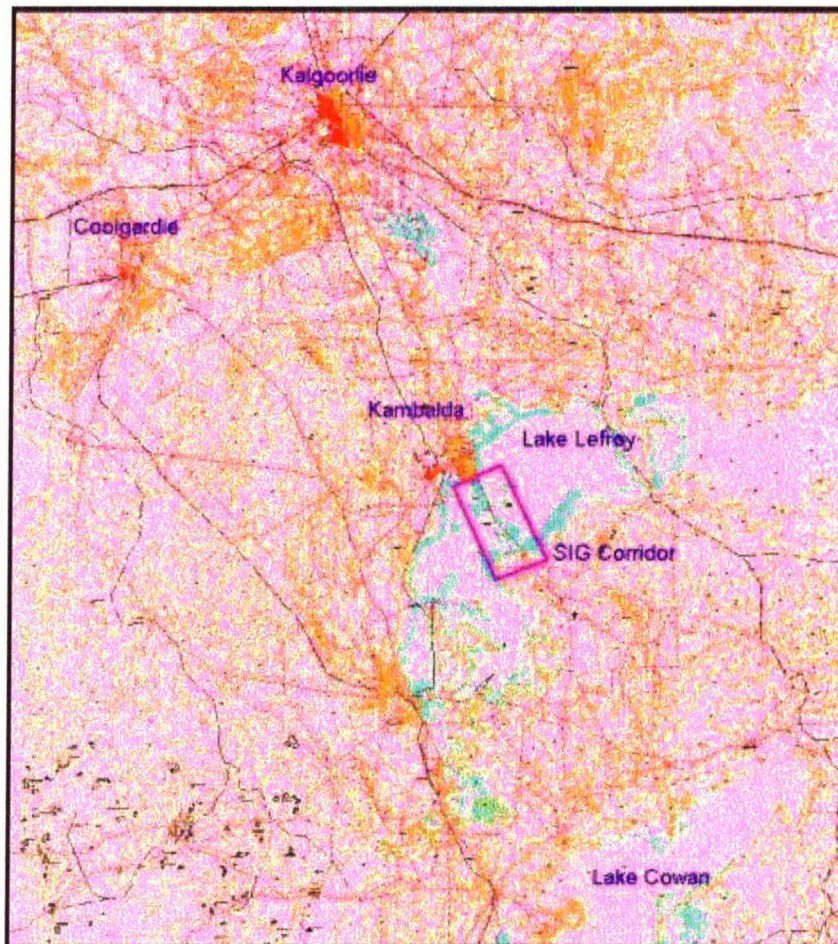
**TRACE ENERGY SERVICES
U2 / 37 HOWSON WAY
BIBRA LAKE WESTERN AUSTRALIA 6163**

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1. INTRODUCTION

Trace Energy Services was contracted by ANSIR to conduct the St Ives Victory Survey. An advance party of three personal traveled to Kalgoorlie on the 14th September for maintenance, modifications on the vibrators and unpack the container. The main crew mobilized to Kalgoorlie on the 16th then traveled onto Kambalda on the morning of the 17th to do mine site inductions. Commenced laying spread on the afternoon of the 18th after more mine site induction's in the morning. Recording was completed on the afternoon of the 24th with all the spread picked up. The crew returned to Kalgoorlie the next day to repack the container a demobilize to Perth



1.1 Geographical Area

The seismic program was conducted south of Kambalda in Western Australia. The lines were along tracks, roads, and cleared lines.

1.2 Weather

The weather was fine and warm with no time lost for weather.

1.3 Logistics

Crew 401 mobilized from Perth to Kalgoorlie and then onto Kambalda after loading all the seismic equipment

All personnel had to pass pre employment medical, police check and Marcsta to comply with St Ives Gold Mine regulations

Hampton Transport were used to move the vibes from Kalgoorlie to the St Ives mine site

Hampton Transport was used to move seismic equipment from Kalgoorlie to a lockup shed at Fisher. This site also had a forklift to assist the unloading and loading of the equipment. The ram batteries were also charged at this location

Fuel was purchased from the local BP service station in Kambalda.

Accommodation and meals was supplied by St Ives mine at the SPQ in Kambalda

Travel to and from the seismic lines was via local shire roads and mine access roads. All personal had to log in and out of the mine site with personal swipe card.

Communications between all parties was via Trace Energy Services own VHF handheld radios and 40 channel UHF CB radios. ANSIR satellite phone was used to communicate between the crew and Perth office. Mobile phones had limited use in the prospect area

2. SURVEYING

2.1 CHAINING / SURVEYING

All surveying operations were carried out by mine site personal

2.2 LINE CLEARING

Line clearing was carried out by mines site personal. Existing tracks were used where possible to minimize environmental impact

2.3. PERMITTING

All clearances were carried out by mine site personal.

3 RECORDING

The first production profile was recorded on the 20th September on line 02SGA-SG1. Experimentals were conducted on the previous day in the middle of the line, at total of 44 files were acquired in testing. At the completion of testing the spread was moved to the start of line to commence recording

Line 02GA-SG1

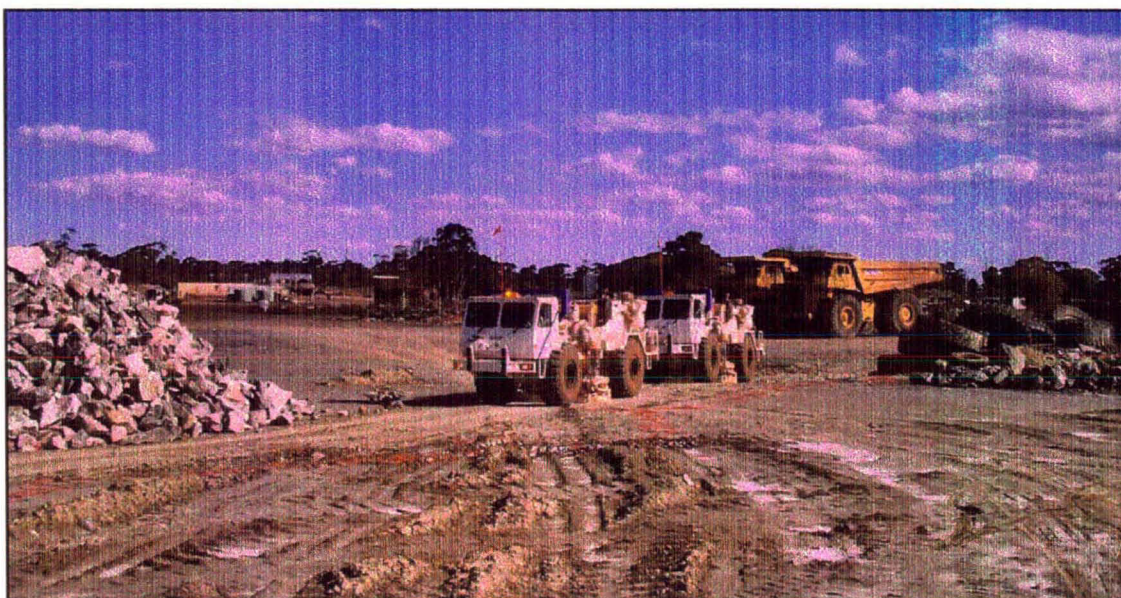
The line commenced in the west on cleared line and then moved onto a road. The line then crossed through a mine site and onto an old exploration track that had been cleared. Road signs had to be used when seismic equipment crossed the main haul road. All personal had to wear reflective vests and hard hats when working in the mine site area



Vibes at start



Vibes moving up road towards mine site



Vibes moving through mine site

Line 02GA-SG2

The line commenced in the east on causeways that had been built over the salt lake for drilling rigs. The line came over the main haul road then continued over flat terrain until a tailings mound was reached. The vibes then had to detour around the tailing mound to finish the line. Some delays were encountered in getting permission for the vibes to go under power lines near the end of the line. Line cables were laid around the tailings mound due to their steep nature.



Line equipment laid over lake near haul road



Vibes operating up causeway towards haul road

Line 02GA-SG3

The line commenced in the east near an open cut mine. Numerous drill rigs were operating in this area along causeways that had been built over the soft ground. Production had to be stopped for a period during this line due to a mine blast that was being carried out. This line was acquired twice with different sweeps
Line Recording Parameter sheets form Appendix "G" of this report. These cover all aspects of the parameters for each line of the Victory Survey.

APPENDIX "A"

PERSONNEL

CREW LIST - St Ives Gold

	NAME	POSITION
1	R. STEPHENSON	CREW MANAGER
2	M BOKOR	OBSERVER
3	J. PHILIPPSON	SENIOR VIBE MECHANIC
4	A BANN	VIBRATOR OPERATOR
5	L MCHUGH	LINE BOSS
6	L. SHUTTLEWORTH	LINE CREW
7	D. CRONIN	LINE CREW
8	N. GRAINGER	LINE CREW
9	D HILRED	LINE CREW
10	S TOLL	LINE CREW

APPENDIX "B"

EQUIPMENT SPECIFICATIONS

RECORDING EQUIPMENT

Acquisition System:

- Aram 24 Bit Seismic Data Acquisition System
- Pelton Advance 2 Model 6 Encoder Sweep Generator ESG
- One (1) Pelton Advance 2 Model 6 PC Based VIBSIG Real Time Similarity
- Forty Five (45) Remote Acquisition Modules (360 Channels)
- Forty Five (45) Telemetry Data Cables (360 Channels), with 8 Take-outs
- Three Hundred and Sixty (360) Geophone Strings. OYO GS-32CT (360 Channels with 12 ph/group)
- Sensor SMT-200 Geophone Tester and QC System

SOURCE EQUIPMENT

- Two (2) Hemi 60 Vibrators
- Two (2) Pelton Advance 2 Model 6 VCEs plus various spare boards
- Vibrators are equipped with Force Control and Ground Force Phase Lock using M5 High Performance accelerometer
- Electronics are capable of correlating various individual sweeps frequencies and compositing any range or variation of upsweeps or downsweeps within the same VP location. This process is Trade Marked as Varisweep.

VEHICLES

No	Year	Model	Make	Type
One(1)	2001	HZJ100	Toyota	4x4 Station Wagon - AGSO
One(1)	19991	Hilux	Toyota	4x4 Crew Cab
Three (3)	2001	HZJ78	Toyota	4x4 Flat Tops

APPENDIX "C"

OCCUPATIONAL HEALTH AND SAFETY STANDARDS

- Full Medical and Police check
- Marcsta Induction Course
- St Ives Gold Mining Company Mine Site Inductions
- Log in and out of mine site with swipe card to record hours worked
- Morning toolbox meetings
- Weekly senior personnel performance/operational meeting
- Sunday crew safety meeting
- Hard hats and safety glasses to be worn in mine site area
- Field crew must wear shirts; long trousers and safety footwear at all times
- Reflective vests for all personnel
- Road signage to Australian Standards AS 1742.3
- UHF 40 Channel Radios along with Mobile Satellite Telephones

APPENDIX "D"

Month:	September	
Year	2002	
Client	St Ives Gold Mining	
Location	Kambalda – Western Australia	
Permit Area		
Total Personnel on Crew		10
Total Hours Worked (a)		124.5
Total Exposed Hours (b)		1245
No of Minor Injuries (c)		0
No of Medical Treatments (d)		0
No of LTI's (e)		0

(a) Total Number of Hours Worked in the Permit area per person

(b) Total exposed Hours = (a) x total number of personnel

(c) Number of injuries that required treatment by first aider/medic

(d) Number of injuries that required treatment by medical practitioner Not LTI's

(e) Number of LTI's as identified by Australian Standard 1885

APPENDIX "E"

3490E TAPE LISTING

[illegible]

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401 DATE..... 14-Sep-02

Client.....	ANSIR/SIGM	Party Manager..	Bob Stephenson
Survey Name..	Victory Survey 2002	Client Rep.....	David Johnstone
Area.....	Kambalda	Weather.....	Fine
State.....	WA		

RECORDING	Kms.	SKIPS	PROFILES	TOTALS
Line No.....	Rec	Rec		Profiles..... 0
Line No.....	Rec	Rec		Skips..... 0
Line No.....	Rec	Rec		Kms..... 0.000
Line No.....	Rec	Rec		Cum Kms.. 0.000
Line No.....	Rec	Rec		

HOURS	Travel Time.....	8.00	Down Time -	Recorder.....	Extra Charges
	Test Time.....			Cables.....	Extra Hrs.....
	Recording Time...			ATU's.....	Detours Charge Hrs
Other Time	Line Change.....			Detours/Terr...	Washdowns.....Hrs
	Recorder Move..			W / on Spread.	Extra Other Charge..
	Detours/Terrain.			Stock Damage	Total Extra.....Hrs
	Experimental...			Other.....	Total Extra(Job).Hrs
	QC Spread				Processing Hrs.....
	Pick up Spread...				
	Vibes Drive to Camp				
	Stock Damage..				
	Safety Meeting..				
			Total Down Time.....	0.00	Total Day.....Hrs
			Cum. Down Time (Job)	0.00	Total Hrs (Job).....
					8.00

COMMENTS: Bob Stephenson, John Philippon and Noel Grainger Mobilised from Perth To Kalgoorlie.

SURVEY				
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

CHAINING				
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

RANGING				
Line No.....	Kms	Kms	Kms	
Line No.....	Kms	Kms	Kms	
Line No.....	Kms	Kms	Kms	Total Kms..... 0.000
Line No.....	Kms	Kms	Kms	Cum. Kms. (Job)..... 0.00

LINE CLEAR				
Dozer	1 Line No.....	Kms. Cut.....	Hrs.	Total Kms..... 0.000
Dozer	2 Line No.....	Kms. Cut.....	Hrs.	Cum. Kms. (Job)..... 0.000
Dozer	3 Line No.....	Kms. Cut.....	Hrs.	Total Hours..... 0.00
Grader	1 Line No.....	Kms.Graded....	Hrs.	Total Hrs (Job)..... 0.00

DRILLING				PRE LOADING			
Rig No.	# Mtr	#Holes	Hrs	1	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	2	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	3	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	4	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	5	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	6	# Holes	# Dets	# Charges
Total # Mtr.....		0.0 Cum # Mtr(Job).....	0.0	Total # Holes.....	0	Cum #Holes(Job)	0
Total Drilled.....		0.0 Cum Drilled(Job)..	0.0	Total Dets.....	0	Cum Dets(Job)	0
Total Hrs.....		0.0 Total # Hrs(Job).....	0.0	Total Charges	0	Total # Charges(Job)	0

COMMENT

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401				DATE..... 15-Sep-02			
Client..... ANSIR/SIGM		Party Manager..... Bob Stephenson		Client Rep..... David Johnstone		Weather..... Fine	
Survey Name..... Victory Survey 2002							
Area..... Kambalda							
State..... WA							

RECORDING		Kms.	SKIPS	PROFILES	TOTALS
Line No.....	Rec	Rec		Profiles.....	0
Line No.....	Rec	Rec		Skips.....	0
Line No.....	Rec	Rec		Kms.....	0.000
Line No.....	Rec	Rec		Cum Kms..	0.000
Line No.....	Rec	Rec			

HOURS		Down Time -	Extra Charges
Travel Time.....		Recorder.....	Extra Hrs..... 0.00
Test Time.....		Cables.....	Detours Charge Hrs 0.00
Recording Time...		ATU's.....	Washdowns.....Hrs 0.00
Other Time		Detours/Terr...	Extra Other Charge.. 0.00
Line Change.....		W / on Spread.	Total Extra.....Hrs 0.00
Recorder Move..		Stock Damage	Total Extra(Job).Hrs 0.00
Detours/Terrain.		Vibes.....	Processing Hrs.....
Experimental...			
Un Pack Equipment	9.00		
Wait on Spread.			
Weather Time...			
Stock Damage..		Total Down Time.....	0.00
Safety Meeting..		Cum. Down Time (Job)	0.00
		Total Day.....Hrs	9.00
		Total Hrs (Job).....	17.00

COMMENTS: Un packed Container, Started Vibes, Checked out Vibes and Shook Vibes.

SURVEY		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

CHAINING		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

RANGING		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

COMMENTS:

LINE CLEAR		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

DOZER		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

GRADER		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

DRILLING		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

PRE LOADING		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

ELECT DETS		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

DOZER		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

GRADER		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

DRILLING		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

PRE LOADING		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

ELECT DETS		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	
Line No.....		STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....		STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.00

COMMENT

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401

DATE..... 16-Sep-02

Client..... ANSIR/SIGM
Survey Name. Victory Survey 2002
Area..... Kambalda
State..... WA

Party Manager. Bob Stephenson
Client Rep..... David Johnstone
Weather..... Fine

RECORDING	Kms.	SKIPS	PROFILES	TOTALS
Line No.....	Rec	Rec	Profiles.....	0
Line No.....	Rec	Rec	Skips.....	0
Line No.....	Rec	Rec	Kms.....	0.000
Line No.....	Rec	Rec	Cum Kms..	0.000
Line No.....	Rec	Rec		

HOURS	Travel Time.....	Down Time -	Extra Charges	
	Test Time.....	Recorder.....	Extra Hrs.....	0.00
	Recording Time...	Cables.....	Detours Charge Hrs	0.00
Other Time	Line Change.....	ATU's.....	Washdowns.....Hrs	0.00
	Recorder Move..	Detours/Terr...	Extra Other Charge..	0.00
	Detours/Terrain..	W / on Spread.	Total Extra.....Hrs	0.00
	Experimental...	Stock Damage	Total Extra(Job).Hrs	0.00
	Other Charge...	Vibes	Processing Hrs.....	
	Equipment 9.00			
	Weather Time...	Total Down Time.....	Total Day.....Hrs	9.00
	Stock Damage..	Cum. Down Time (Job)	Total Hrs (Job).....	26.00
	Safety Induction			

COMMENTS: Checked out Recorder, Checked Vibes More, loaded Equipment on Hamptons Transport and sent to St Ives yard at Kambalda.

SURVEY	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
				Cum. Kms. (Job)..... 0.000

CHAINING	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
				Cum. Kms. (Job)..... 0.000

RANGING	COMMENTS :		
Line No.....	Kms		
Line No.....	Kms		
Line No.....	Kms		
Line No.....	Kms		
		Total Kms.....	0.000
		Cum. Kms. (Job).....	0.00

LINE CLEAR				
Dozer 1 Line No.....	Kms. Cut.....	Hrs.	Total Kms.....	0.000
Dozer 2 Line No.....	Kms. Cut.....	Hrs.	Cum. Kms. (Job).....	0.000
Dozer 3 Line No.....	Kms. Cut.....	Hrs.	Total Hours.....	0.00
Grader 1 Line No.....	Kms. Graded....	Hrs.	Total Hrs (Job).....	0.00

DRILLING					PRE LOADING			
Rig No. 1	# Mtr	#Holes	Hrs		1	#Holes	# Dets	# Charges
Rig No. 2	# Mtr	#Holes	Hrs		2	# Holes	# Dets	# Charges
Rig No. 3	# Mtr	#Holes	Hrs		3	# Holes	# Dets	# Charges
Rig No. 4	# Mtr	#Holes	Hrs		4	# Holes	# Dets	# Charges
Rig No. 5	# Mtr	#Holes	Hrs		5	# Holes	# Dets	# Charges
Rig No. 6	# Mtr	#Holes	Hrs		6	# Holes	# Dets	# Charges
Total # Mtr.....	0.0	Cum # Mtr(Job).....	0.0	Total # Holes.....	0	Cum #Holes(Job)		0
Total Drilled.....	0.0	Cum Drilled(Job)..	0.0	Total Dets.....	0	Cum Dets(Job)		0
Total Hrs.....	0.0	Total # Hrs(Job).....	0.0	Total Charges	0	Total # Charges(Job)		0

COMMENT

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401

DATE..... 17-Sep-02

Client..... ANSIR/SIGM
Survey Name. Victory Survey 2002
Area..... Kambalda
State..... WA

Party Manager. Bob Stephenson
Client Rep..... David Johnstone
Weather..... Fine

RECORDING			Kms.	SKIPS	PROFILES	TOTALS
Line No.....	Rec	Rec			Profiles.....	0
Line No.....	Rec	Rec			Skips.....	0
Line No.....	Rec	Rec			Kms.....	0.000
Line No.....	Rec	Rec			Cum Kms..	0.000
Line No.....	Rec	Rec				
HOURS			Down Time -		Extra Charges	
	Travel Time.....			Recorder.....	Extra Hrs.....	0.00
	Test Time.....			Cables.....	Detours Charge Hrs	0.00
	Recording Time...			ATU's.....	Washdowns.....Hrs	0.00
Other Time	Line Change.....			Detours/Terr...	Extra Other Charge..	0.00
	Recorder Move..			W / on Spread.	Total Extra.....Hrs	0.00
	Detours/Terrain.			Stock Damage	Total Extra(Job).Hrs	0.00
	Experimental...			Other.....	Processing Hrs.....	
	Inductions	8.00				
	Pick up Spread					
	Weather Time...					
	Stock Damage..					
	Safety Meeting..					
			Total Down Time.....	0.00	Total Day.....Hrs	8.00
			Cum. Down Time (Job)	0.00	Total Hrs (Job).....	34.00

COMMENTS: The whole crew spent all day at St Ives inductions.

SURVEY			Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

CHAINING			Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

RANGING			Kms	
Line No.....			Kms	
Line No.....			Kms	
Line No.....			Kms	Total Kms..... 0.000
Line No.....			Kms	Cum. Kms. (Job)..... 0.00

LINE CLEAR			Kms. Cut.....	Hrs.	Total Kms.....	0.000
Dozer	1 Line No.....		Kms. Cut.....	Hrs.	Cum. Kms. (Job).....	0.000
Dozer	2 Line No.....		Kms. Cut.....	Hrs.	Total Hours.....	0.00
Dozer	3 Line No.....		Kms. Cut.....	Hrs.	Total Hrs (Job).....	0.00
Grader	1 Line No.....		Kms. Graded....	Hrs.		

DRILLING				PRE LOADING			
Rig No.	1	# Mtr	#Holes	Hrs	1	# Holes	# Dets
Rig No.	2	# Mtr	#Holes	Hrs	2	# Holes	# Dets
Rig No.	3	# Mtr	#Holes	Hrs	3	# Holes	# Dets
Rig No.	4	# Mtr	#Holes	Hrs	4	# Holes	# Dets
Rig No.	5	# Mtr	#Holes	Hrs	5	# Holes	# Dets
Rig No.	6	# Mtr	#Holes	Hrs	6	# Holes	# Dets
Total # Mtr.....			0.0 Cum # Mtr(Job).....	0.0	Total # Holes.....	0	Cum #Holes(Job)
Total Drilled.....			0.0 Cum Drilled(Job)..	0.0	Total Dets.....	0	Cum Dets(Job)
Total Hrs.....			0.0 Total # Hrs(Job).....	0.0	Total Charges	0	Total # Charges(Job)

COMMENT

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401		DATE..... 18-Sep-02	
Client.....	ANSIR/SIGM	Party Manager.	Bob Stephenson
Survey Name.	Victory Survey 2002	Client Rep.....	David Johnstone
Area.....	Kambalda	Weather.....	Fine
State.....	WA		

RECORDING		Kms.	SKIPS	PROFILES	TOTALS
Line No.....	Rec	Rec		Profiles.....	0
Line No.....	Rec	Rec		Skips.....	0
Line No.....	Rec	Rec		Kms.....	0.000
Line No.....	Rec	Rec		Cum Kms..	0.000
Line No.....	Rec	Rec			

HOURS	Travel Time.....	1.00	Down Time -	Extra Charges	
	Test Time.....		Recorder.....	Extra Hrs.....	0.00
	Recording Time...		Cables.....	Detours Charge Hrs	0.00
Other Time	Line Change.....		ATU's.....	Washdowns.....Hrs	0.00
	Recorder Move..		Detours/Terr...	Extra Other Charge..	0.00
	Detours/Terrain.		W / on Spread.	Total Extra.....Hrs	0.00
	Experimental...		Stock Damage	Total Extra(Job).Hrs	0.00
	Other Charge...	9.00	Other.....	Processing Hrs.....	
	Wait on Spread.				
	Weather Time...				
	Stock Damage..		Total Down Time.....	Total Day.....Hrs	10.00
	Safety Meeting..		Cum. Down Time (Job)	Total Hrs (Job).....	44.00

COMMENTS: The crew spent all morning at inductions, Loaded equipment onto Toyota's and went to the field and commenced to lay experimental spread in the middle of the Victory line.

SURVEY					
Line No.....	STN..	STN..	Kms.		
Line No.....	STN..	STN..	Kms.		
Line No.....	STN..	STN..	Kms.		
Line No.....	STN..	STN..	Kms.	Total Kms.....	0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job).....	0.000

CHAINING					
Line No.....	STN..	STN..	Kms.		
Line No.....	STN..	STN..	Kms.		
Line No.....	STN..	STN..	Kms.		
Line No.....	STN..	STN..	Kms.	Total Kms.....	0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job).....	0.000

RANGING					
Line No.....	Kms				
Line No.....	Kms				
Line No.....	Kms			Total Kms.....	0.000
Line No.....	Kms			Cum. Kms. (Job).....	0.00

LINE CLEAR					
Dozer	1 Line No.....	Kms. Cut.....	Hrs.	Total Kms.....	0.000
Dozer	2 Line No.....	Kms. Cut.....	Hrs.	Cum. Kms. (Job).....	0.000
Dozer	3 Line No.....	Kms. Cut.....	Hrs.	Total Hours.....	0.00
Grader	1 Line No.....	Kms.Graded....	Hrs.	Total Hrs (Job).....	0.00

DRILLING						PRE LOADING			
Rig No.	1	# Mtr	#Holes	Hrs		1	# Holes	# Dets	Elect Dets
Rig No.	2	# Mtr	#Holes	Hrs		2	# Holes	# Dets	# Charges
Rig No.	3	# Mtr	#Holes	Hrs		3	# Holes	# Dets	# Charges
Rig No.	4	# Mtr	#Holes	Hrs		4	# Holes	# Dets	# Charges
Rig No.	5	# Mtr	#Holes	Hrs		5	# Holes	# Dets	# Charges
Rig No.	6	# Mtr	#Holes	Hrs		6	# Holes	# Dets	# Charges
Total # Mtr.....		0.0	Cum # Mtr(Job).....	0.0		Total # Holes.....	0	Cum #Holes(Job)	0
Total Drilled.....		0.0	Cum Drilled(Job)..	0.0		Total Dets.....	0	Cum Dets(Job)	0
Total Hrs.....		0.0	Total # Hrs(Job).....	0.0		Total Charges	0	Total # Charges(Job)	0

COMMENT

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401				DATE..... 19-Sep-02			
Client..... ANSIR/SIGM		Party Manager. Bob Stephenson		Client Rep..... David Johnstone		Weather..... Fine	
Survey Name. Victory Survey 2002							
Area..... Kambalda							
State..... WA							

RECORDING		Kms.	SKIPS	PROFILES	TOTALS
Line No.....	02GA-SG1	Rec	Rec	44	Profiles..... 44
Line No.....		Rec	Rec		Skips..... 0
Line No.....		Rec	Rec		Kms..... 0.000
Line No.....		Rec	Rec		Cum Kms.. 0.000
Line No.....		Rec	Rec		

HOURS		Travel Time..... 1.00	Down Time -	Extra Charges
Other Time	Test Time.....		Recorder.....	Extra Hrs..... 0.00
	Recording Time..		Cables.....	Detours Charge Hrs 0.00
	Line Change.....		ATU's.....	Washdowns.....Hrs 0.00
	Recorder Move..		Detours/Terr...	Extra Other Charge.. 0.00
	Detours/Terrain.		W / on Spread.	Total Extra.....Hrs 0.00
	Experimental... 2.50		Stock Damage	Total Extra(Job).Hrs 0.00
	Download Exabyte		Other.....	Processing Hrs.....
	Lay Spread. 8.00			
	Weather Time...			
	Stock Damage..			
Safety Meeting..		Total Down Time..... 0.00	Total Day.....Hrs 11.50	
		Cum. Down Time (Job) 0.00	Total Hrs (Job)..... 55.50	

COMMENTS: Lay the rest of the experimental spread, Record the experimental, Pick up the experimental spread and move it to the western end of the Victory Line ready for recording.

SURVEY			
Line No.....	STN..	STN..	Kms.
Line No.....	STN..	STN..	Kms.
Line No.....	STN..	STN..	Kms.
Line No.....	STN..	STN..	Kms.
Line No.....	STN..	STN..	Kms.
			Total Kms..... 0.000
			Cum. Kms. (Job)..... 0.000

CHAINING			
Line No.....	STN..	STN..	Kms.
Line No.....	STN..	STN..	Kms.
Line No.....	STN..	STN..	Kms.
Line No.....	STN..	STN..	Kms.
Line No.....	STN..	STN..	Kms.
			Total Kms..... 0.000
			Cum. Kms. (Job)..... 0.000

RANGING			
Line No.....	Kms		
Line No.....	Kms		
Line No.....	Kms		
Line No.....	Kms		
			Total Kms..... 0.000
			Cum. Kms. (Job)..... 0.00

COMMENTS :

LINE CLEAR			
Dozer	1 Line No.....	Kms. Cut.....	Hrs.
Dozer	2 Line No.....	Kms. Cut.....	Hrs.
Dozer	3 Line No.....	Kms. Cut.....	Hrs.
Grader	1 Line No.....	Kms. Graded....	Hrs.
			Total Kms..... 0.000
			Cum. Kms. (Job)..... 0.000
			Total Hours..... 0.00
			Total Hrs (Job)..... 0.00

DRILLING				PRE LOADING			
Rig No.	# Mtr	#Holes	Hrs	1	# Holes	# Dets	Elect Dets
Rig No.	# Mtr	#Holes	Hrs	2	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	3	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	4	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	5	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	6	# Holes	# Dets	# Charges
Total # Mtr.....		0.0 Cum # Mtr(Job).....	0.0	Total # Holes.....		0	Cum #Holes(Job) 0
Total Drilled.....		0.0 Cum Drilled(Job)..	0.0	Total Dets.....		0	Cum Dets(Job) 0
Total Hrs.....		0.0 Total # Hrs(Job).....	0.0	Total Charges		0	Total # Charges(Job) 0

COMMENT

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401

DATE..... 20-Sep-02

Client..... ANSIR/SIGM
Survey Name. Victory Survey 2002
Area..... Kambalda
State..... WA

Party Manager. Bob Stephenson
Client Rep..... David Johnstone
Weather..... Fine

RECORDING				Kms.		SKIPS	PROFILES	TOTALS	
Line No.....	02GA-SG1	Rec	2000.0	Rec	2338.0	3.380	168	Profiles.....	168
Line No.....		Rec		Rec				Skips.....	0
Line No.....		Rec		Rec				Kms.....	3.380
Line No.....		Rec		Rec				Cum Kms..	3.380
Line No.....		Rec		Rec					

HOURS	Travel Time.....	1.00	Down Time -	Extra Charges		
	Test Time.....	0.25	Recorder.....	Extra Hrs....	0.00	
	Recording Time...	7.25	Cables.....	Detours Charge Hrs	0.00	
Other Time	Line Change.....		ATU's.....	Washdowns.....Hrs	0.00	
	Recorder Move..		Detours/Terr...	Extra Other Charge..	0.00	
	Detours/Terrain.	0.25	W / on Spread.	Total Extra.....Hrs	0.00	
	Experimental...		Stock Damage	Total Extra(Job).Hrs	0.00	
	QC Spread		Vibes	Processing Hrs.....		
	Wait on Spread.	3.00				
	Weather Time...					
	Stock Damage..		Total Down Time.....	0.00	Total Day.....Hrs	12.00
	Safety Meeting..	0.25	Cum. Down Time (Job)	0.00	Total Hrs (Job).....	67.50

COMMENTS:

SURVEY

Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

CHAINING

Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

RANGING

COMMENTS :

Line No.....	Kms	
Line No.....	Kms	
Line No.....	Kms	Total Kms..... 0.000
Line No.....	Kms	Cum. Kms. (Job)..... 0.00

LINE CLEAR

Dozer	1 Line No.....	Kms. Cut.....	Hrs.	Total Kms.....	0.000
Dozer	2 Line No.....	Kms. Cut.....	Hrs.	Cum. Kms. (Job).....	0.000
Dozer	3 Line No.....	Kms. Cut.....	Hrs.	Total Hours.....	0.00
Grader	1 Line No.....	Kms.Graded....	Hrs.	Total Hrs (Job).....	0.00

DRILLING

Rig No.	1	# Mtr	#Holes	Hrs	1	# Holes	# Dets	# Charges	
Rig No.	2	# Mtr	#Holes	Hrs	2	# Holes	# Dets	# Charges	
Rig No.	3	# Mtr	#Holes	Hrs	3	# Holes	# Dets	# Charges	
Rig No.	4	# Mtr	#Holes	Hrs	4	# Holes	# Dets	# Charges	
Rig No.	5	# Mtr	#Holes	Hrs	5	# Holes	# Dets	# Charges	
Rig No.	6	# Mtr	#Holes	Hrs	6	# Holes	# Dets	# Charges	
Total # Mtr.....		0.0	Cum # Mtr(Job).....	0.0	Total # Holes.....		0	Cum #Holes(Job)	0
Total Drilled.....		0.0	Cum Drilled(Job).....	0.0	Total Dets.....		0	Cum Dets(Job)	0
Total Hrs.....		0.0	Total # Hrs(Job).....	0.0	Total Charges		0	Total # Charges(Job)	0

PRE LOADING

Elect Dets

1	# Holes	# Dets	# Charges
2	# Holes	# Dets	# Charges
3	# Holes	# Dets	# Charges
4	# Holes	# Dets	# Charges
5	# Holes	# Dets	# Charges
6	# Holes	# Dets	# Charges

COMMENT

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401

DATE..... 21-Sep-02

Client..... ANSIR/SIGM
Survey Name: Victory Survey 2002
Area..... Kambalda
State..... WA

Party Manager. Bob Stephenson
Client Rep..... David Johnstone
Weather..... Fine

RECORDING					Kms.	SKIPS	PROFILES	TOTALS
Line No.....	02GA-SG1	Rec	2338.0	Rec	2705.0	3.670	308	Profiles..... 308
Line No.....		Rec		Rec				Skips..... 0
Line No.....		Rec		Rec				Kms..... 3.670
Line No.....		Rec		Rec				Cum Kms.. 7.050
Line No.....		Rec		Rec				

HOURS								
	Travel Time.....	1.00		Down Time -				Extra Charges
	Test Time.....	0.25		Recorder.....				Extra Hrs..... 0.00
	Recording Time...	8.50		Cables.....				Detours Charge Hrs 0.00
Other Time	Line Change.....			ATU's.....				Washdowns.....Hrs 0.00
	Recorder Move..	0.75		Detours/Terr...				Extra Other Charge.. 0.00
	Detours/Terrain.			W / on Spread.				Total Extra.....Hrs 0.00
	Experimental...			Stock Damage				Total Extra(Job).Hrs 0.00
	QC Spread.....			Vibes				Processing Hrs..... 0.00
	Wait on Spread.	1.25						
	Weather Time...							
	Stock Damage..			Total Down Time.....	0.00		Total Day.....Hrs	12.00
	Safety Meeting..	0.25		Cum. Down Time (Job)	0.00		Total Hrs (Job).....	79.50

COMMENTS: 10M Vp interval used

SURVEY

Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

CHAINING

Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

RANGING

COMMENTS :

Line No.....	Kms		
Line No.....	Kms		
Line No.....	Kms		
Line No.....	Kms		Total Kms..... 0.000
			Cum. Kms. (Job)..... 0.00

LINE CLEAR

Dozer	1 Line No.....	Kms. Cut.....	Hrs.	Total Kms..... 0.000
Dozer	2 Line No.....	Kms. Cut.....	Hrs.	Cum. Kms. (Job)..... 0.000
Dozer	3 Line No.....	Kms. Cut.....	Hrs.	Total Hours..... 0.00
Grader	1 Line No.....	Kms.Graded....	Hrs.	Total Hrs (Job)..... 0.00

DRILLING

				PRE LOADING				Elect Dets	
Rig No.	1	# Mtr	#Holes	Hrs	1	# Holes	# Dets	# Charges	
Rig No.	2	# Mtr	#Holes	Hrs	2	# Holes	# Dets	# Charges	
Rig No.	3	# Mtr	#Holes	Hrs	3	# Holes	# Dets	# Charges	
Rig No.	4	# Mtr	#Holes	Hrs	4	# Holes	# Dets	# Charges	
Rig No.	5	# Mtr	#Holes	Hrs	5	# Holes	# Dets	# Charges	
Rig No.	6	# Mtr	#Holes	Hrs	6	# Holes	# Dets	# Charges	
Total # Mtr.....		0.0	Cum # Mtr(Job).....	0.0	Total # Holes.....	0	Cum #Holes(Job)	0	
Total Drilled.....		0.0	Cum Drilled(Job)..	0.0	Total Dets.....	0	Cum Dets(Job)	0	
Total Hrs.....		0.0	Total # Hrs(Job).....	0.0	Total Charges	0	Total # Charges(Job)	0	

COMMENT

TRACE ENERGY SERVICES DAILY PRODUCTION REPORT

CREW 401

DATE..... 22-Sep-02

Client..... ANSIR/SIGM
Survey Name. Victory Survey 2002
Area..... Kambalda
State..... WA

Party Manager. Bob Stephenson
Client Rep..... David Johnstone
Weather..... Fine

RECORDING				Kms.	SKIPS	PROFILES	TOTALS
Line No.....	02GA-SG1	Rec	2705.0	Rec	3034.0	324	Profiles..... 324
Line No.....		Rec		Rec			Skips..... 0
Line No.....		Rec		Rec			Kms..... 3.290
Line No.....		Rec		Rec			Cum Kms.. 10.340
Line No.....		Rec		Rec			

HOURS			Down Time -	Extra Charges	
	Travel Time.....	1.00		Recorder.....	0.00
	Test Time.....	0.25		Cables.....	0.00
	Recording Time...	7.50		Detours Charge Hrs	0.00
Other Time	Line Change.....	3.00		ATU's.....	0.00
	Recorder Move..			Detours/Terr...	0.00
	Detours/Terrain..			W / on Spread.	0.00
	Experimental...			Stock Damage	0.00
	QC Spread			Other.....	0.00
	Wait on Spread.				
	Weather Time...				
	Stock Damage..		Total Down Time.....	0.00	Total Day.....Hrs 12.00
	Safety Meeting..	0.25	Cum. Down Time (Job)	0.00	Total Hrs (Job)..... 91.50

COMMENTS: Line SG1 completed and spread moved over to SG2 on the salt lake

SURVEY				
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

CHAINING				
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	
Line No.....	STN..	STN..	Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..	Kms.	Cum. Kms. (Job)..... 0.000

RANGING				COMMENTS :
Line No.....	Kms			
Line No.....	Kms			
Line No.....	Kms			Total Kms..... 0.000
Line No.....	Kms			Cum. Kms. (Job)..... 0.00

LINE CLEAR				
Dozer	1 Line No.....	Kms. Cut.....	Hrs.	Total Kms..... 0.000
Dozer	2 Line No.....	Kms. Cut.....	Hrs.	Cum. Kms. (Job)..... 0.000
Dozer	3 Line No.....	Kms. Cut.....	Hrs.	Total Hours..... 0.00
Grader	1 Line No.....	Kms.Graded....	Hrs.	Total Hrs (Job)..... 0.00

DRILLING				PRE LOADING			
Rig No.	1	# Mtr	#Holes	Hrs	1	# Holes	# Dets
Rig No.	2	# Mtr	#Holes	Hrs	2	# Holes	# Dets
Rig No.	3	# Mtr	#Holes	Hrs	3	# Holes	# Dets
Rig No.	4	# Mtr	#Holes	Hrs	4	# Holes	# Dets
Rig No.	5	# Mtr	#Holes	Hrs	5	# Holes	# Dets
Rig No.	6	# Mtr	#Holes	Hrs	6	# Holes	# Dets
Total # Mtr.....		0.0	Cum # Mtr(Job).....	0.0	Total # Holes.....	0	Cum #Holes(Job) 0
Total Drilled.....		0.0	Cum Drilled(Job)..	0.0	Total Dets.....	0	Cum Dets(Job) 0
Total Hrs.....		0.0	Total # Hrs(Job).....	0.0	Total Charges	0	Total # Charges(Job) 0

COMMENT

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401										DATE..... 23-Sep-02	
Client..... ANSIR/SIGM					Party Manager. Bob Stephenson						
Survey Name. Victory Survey 2002					Client Rep..... David Johnstone						
Area..... Kambalda					Weather..... Fine						
State..... WA											

RECORDING				Kms.	SKIPS	PROFILES	TOTALS	
Line No.....	02GA-SG2	Rec	1000	Rec	1299	2.990	279	Profiles..... 279
Line No.....		Rec		Rec				Skips..... 0
Line No.....		Rec		Rec				Kms..... 2.990
Line No.....		Rec		Rec				Cum Kms.. 13.330
Line No.....		Rec		Rec				

HOURS		Down Time -		Extra Charges	
Travel Time.....	1.00	Recorder.....		Extra Hrs.....	0.00
Test Time.....	0.25	Cables.....		Detours Charge Hrs	0.00
Recording Time...	7.50	ATU's.....		Washdowns.....Hrs	0.00
Other Time		Detours/Terr...		Extra Other Charge..	0.00
Line Change.....		W / on Spread.		Total Extra.....Hrs	0.00
Recorder Move...		Stock Damage		Total Extra(Job).Hrs	0.00
Detours/Terrain.		Other.....		Processing Hrs.....	0.00
Experimental...					
QC Spread					
Wait on Spread.	3.00				
Weather Time...					
Stock Damage..		Total Down Time.....	0.00	Total Day.....Hrs	12.00
Safety Meeting..	0.25	Cum. Down Time (Job)	0.00	Total Hrs (Job).....	103.50

COMMENTS: Unable to complete line 2 because of access restrictions down power lines, waiting for permit to be issued from mine personal. Line crew laying spread on line 3

SURVEY				Kms.	
Line No.....	STN..	STN..			
Line No.....	STN..	STN..			
Line No.....	STN..	STN..			
Line No.....	STN..	STN..			
Line No.....	STN..	STN..			
				Total Kms.....	0.000
				Cum. Kms. (Job).....	0.000

CHAINING				Kms.	
Line No.....	STN..	STN..			
Line No.....	STN..	STN..			
Line No.....	STN..	STN..			
Line No.....	STN..	STN..			
Line No.....	STN..	STN..			
				Total Kms.....	0.000
				Cum. Kms. (Job).....	0.000

RANGING				COMMENTS :	
Line No.....	Kms				
Line No.....	Kms				
Line No.....	Kms				
Line No.....	Kms				
				Total Kms.....	0.000
				Cum. Kms. (Job).....	0.00

LINE CLEAR				Kms. Cut.....	Hrs.	Total Kms.....
Dozer	1 Line No.....					0.000
Dozer	2 Line No.....					Cum. Kms. (Job)..... 0.000
Dozer	3 Line No.....					Total Hours..... 0.00
Grader	1 Line No.....					Total Hrs (Job)..... 0.00

DRILLING				PRE LOADING			
Rig No.	# Mtr	#Holes	Hrs	1	# Holes	# Dets	Elect Dets
Rig No.	# Mtr	#Holes	Hrs	2	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	3	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	4	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	5	# Holes	# Dets	# Charges
Rig No.	# Mtr	#Holes	Hrs	6	# Holes	# Dets	# Charges
Total # Mtr.....	0.0	Cum # Mtr(Job).....	0.0	Total # Holes.....	0	Cum #Holes(Job)	0
Total Drilled.....	0.0	Cum Drilled(Job)..	0.0	Total Dets.....	0	Cum Dets(Job)	0
Total Hrs.....	0.0	Total # Hrs(Job).....	0.0	Total Charges	0	Total # Charges(Job)	0

COMMENT

TRACE ENERGY SERVICES **DAILY PRODUCTION REPORT**

CREW 401

DATE..... 24-Sep-02

Client..... ANSIR/SIGM
Survey Name.. Victory Survey 2002
Area..... Kambalda
State..... WA

Party Manager. Bob Stephenson
Client Rep..... David Johnstone
Weather..... Fine

RECORDING				Kms.		SKIPS	PROFILES	TOTALS	
Line No.....	02GA-SG2	Rec	1299.0	Rec	1440.0	1.410	94	Profiles.....	267
Line No.....	02GA-SG3	Rec	1001.0	Rec	1080.0	1.580	173	Skips.....	0
Line No.....		Rec		Rec				Kms.....	2.990
Line No.....		Rec		Rec				Cum Kms..	16.320
Line No.....		Rec		Rec					

HOURS				Down Time -		Extra Charges	
	Travel Time.....	1.00				Extra Hrs.....	0.00
	Test Time.....	0.25			Recorder.....	Detours Charge Hrs	0.00
	Recording Time...	6.00			Cables.....	Washdowns.....Hrs	0.00
Other Time	Line Change.....	1.00			ATU's.....	Extra Other Charge..	0.00
	Recorder Move..				Detours/Terr...	Total Extra.....Hrs	0.00
	Detours/Terrain.				W/ on Spread.	Total Extra(Job).Hrs	0.00
	Experimental...				Stock Damage	Processing Hrs.....	0.00
	QC Spread				Other.....		
	Pick up Spread	2.50					
	Weather Time...						
	Stock Damage..				Total Down Time.....	Total Day.....Hrs	11.00
	Safety Meeting..	0.25			Cum. Down Time (Job)	Total Hrs (Job).....	114.50

COMMENTS: Wait in morning for power line access permit
Line 3 acquired twice with different sweeps
Lines completed and spread pickup completed

SURVEY				Kms.	
Line No.....	STN..	STN..		Kms.	
Line No.....	STN..	STN..		Kms.	
Line No.....	STN..	STN..		Kms.	
Line No.....	STN..	STN..		Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..		Kms.	Cum. Kms. (Job)..... 0.000

CHAINING				Kms.	
Line No.....	STN..	STN..		Kms.	
Line No.....	STN..	STN..		Kms.	
Line No.....	STN..	STN..		Kms.	
Line No.....	STN..	STN..		Kms.	Total Kms..... 0.000
Line No.....	STN..	STN..		Kms.	Cum. Kms. (Job)..... 0.000

RANGING				COMMENTS :	
Line No.....		Kms			
Line No.....		Kms			
Line No.....		Kms			Total Kms..... 0.000
Line No.....		Kms			Cum. Kms. (Job)..... 0.00

LINE CLEAR					
Dozer	1 Line No.....		Kms. Cut.....	Hrs.	Total Kms..... 0.000
Dozer	2 Line No.....		Kms. Cut.....	Hrs.	Cum. Kms. (Job)..... 0.000
Dozer	3 Line No.....		Kms. Cut.....	Hrs.	Total Hours..... 0.00
Grader	1 Line No.....		Kms. Graded....	Hrs.	Total Hrs (Job)..... 0.00

DRILLING				PRE LOADING			
Rig No.	1	# Mtr	#Holes	Hrs	1	# Holes	# Dets
Rig No.	2	# Mtr	#Holes	Hrs	2	# Holes	# Dets
Rig No.	3	# Mtr	#Holes	Hrs	3	# Holes	# Dets
Rig No.	4	# Mtr	#Holes	Hrs	4	# Holes	# Dets
Rig No.	5	# Mtr	#Holes	Hrs	5	# Holes	# Dets
Rig No.	6	# Mtr	#Holes	Hrs	6	# Holes	# Dets
Total # Mtr.....		0.0	Cum # Mtr(Job).....	0.0	Total # Holes.....		0
Total Drilled.....		0.0	Cum Drilled(Job)..	0.0	Total Dets.....		0
Total Hrs.....		0.0	Total # Hrs(Job).....	0.0	Total Charges		0

COMMENT

TRACE ENERGY SERVICES									
DAILY PRODUCTION REPORT									
CREW 401					DATE..... 25-Sep-02				
Client.....		ANSIR/SIGM			Party Manager.		Bob Stephenson		
Survey Name.		Victory Survey 2002			Client Rep.....		David Johnstone		
Area.....		Granny Smith Mine			Weather.....		Fine		
State.....		WA							
RECORDING		Kms.		SKIPS		PROFILES		TOTALS	
Line No.....	Rec	Rec				Profiles.....		0	
Line No.....	Rec	Rec				Skips.....		0	
Line No.....	Rec	Rec				Kms.....		0.000	
Line No.....	Rec	Rec				Cum Kms..		16.320	
Line No.....	Rec	Rec							
HOURS		Travel Time..... 2.00		Down Time -		Extra Charges			
		Test Time.....		Recorder.....		Extra Hrs.....		0.00	
		Recording Time...		Cables.....		Detours Charge Hrs		0.00	
Other Time		Line Change....		ATU's.....		Washdowns.....Hrs		0.00	
		Recorder Move..		Detours/Terr...		Extra Other Charge..		0.00	
		Detours/Terrain..		W / on Spread.		Total Extra.....Hrs		0.00	
		Experimental...		Stock Damage		Total Extra(Job).Hrs		0.00	
		Other		Other.....		Processing Hrs.....		0.00	
		Pick up Spread...							
		Weather Time...							
		Stock Damage..		Total Down Time.....		Total Day.....Hrs		10.00	
		Safety Meeting..		Cum. Down Time (Job)		Total Hrs (Job).....		124.50	
COMMENTS:		Return equipment to Kalgoorlie and repack container. Crew mobilise back to Perth that night							
SURVEY		STN..		STN..		Kms.			
Line No.....		STN..	STN..	Kms.					
Line No.....		STN..	STN..	Kms.					
Line No.....		STN..	STN..	Kms.					
Line No.....		STN..	STN..	Kms.		Total Kms.....		0.000	
Line No.....		STN..	STN..	Kms.		Cum. Kms. (Job).....		0.000	
CHAINING		STN..		STN..		Kms.			
Line No.....		STN..	STN..	Kms.					
Line No.....		STN..	STN..	Kms.					
Line No.....		STN..	STN..	Kms.					
Line No.....		STN..	STN..	Kms.		Total Kms.....		0.000	
Line No.....		STN..	STN..	Kms.		Cum. Kms. (Job).....		0.000	
RANGING		STN..		STN..		Kms.			
Line No.....		STN..	STN..	Kms.					
Line No.....		STN..	STN..	Kms.					
Line No.....		STN..	STN..	Kms.					
Line No.....		STN..	STN..	Kms.		Total Kms.....		0.000	
Line No.....		STN..	STN..	Kms.		Cum. Kms. (Job).....		0.00	
LINE CLEAR		Kms		Kms		Kms			
Line No.....		Kms	Kms	Kms		Total Kms.....		0.000	
Line No.....		Kms	Kms	Kms		Cum. Kms. (Job).....		0.00	
Line No.....		Kms	Kms	Kms					
Line No.....		Kms	Kms	Kms					
DRILLING		Kms		Kms		Kms			
Line No.....		Kms	Kms	Kms		Total Kms.....		0.000	
Line No.....		Kms	Kms	Kms		Cum. Kms. (Job).....		0.000	
Line No.....		Kms	Kms	Kms		Total Hours.....		0.00	
Line No.....		Kms	Kms	Kms		Total Hrs (Job).....		0.00	
PRE LOADING		Kms		Kms		Kms			
Line No.....		Kms	Kms	Kms		Total Kms.....		0.000	
Line No.....		Kms	Kms	Kms		Cum. Kms. (Job).....		0.000	
Line No.....		Kms	Kms	Kms		Total Hours.....		0.00	
Line No.....		Kms	Kms	Kms		Total Hrs (Job).....		0.00	
DRILLING		Kms		Kms		Kms			
Line No.....		Kms	Kms	Kms		Total Kms.....		0.000	
Line No.....		Kms	Kms	Kms		Cum. Kms. (Job).....		0.000	
Line No.....		Kms	Kms	Kms		Total Hours.....		0.00	
Line No.....		Kms							



ANSIR
St Ives Goldmine

Party No. # 401

Date Recorded: 20 To 22 September 2002

Observer: Mike Bokor

02GA-SG1

Instrumentation

Recording System: Aram 24
Plotter: GS-612

Shooting System: Pelton Advance II Model 6
Geophone Model: OYO GS-32CT

Recording Parameters

Record Length:	4,000 Mil	Sample Rate:	1 ms.	Preamp Gain:	30 dB
Noise Edit Type:	None	Tape Format:	Seg Y	Tape:	32 Bit Floating Point
Low Cut Filter:	3 Hz	High Cut:	246 Hz	HPE Filter:	Out
Aux. Chan. #1:	Time Break	Aux. Chan. #2:	True Reference	Aux. Chan. #3:	W.L. Reference
CSM Process:	Correlate Before Stack	Stations in Gap:	0	No. of Chan.:	240 + 3 Aux

Receiver Parameters

Geophone Array:	12 Over 10 M	Geophone Frequency:	10 Hz
Geophone Wiring:	12 Phones Series/ Parallel	Geophone Base:	3" Spikes
Geophone Spacing:	0.8 M	Geophone Damping:	0.70%
Receiver Station Intervals:	10 M	No. of Receiver Lines:	1
Receiver Station Centre:	Mid Station	First Receiver On Line	2000
Direction of Recording:	South East To North West	Last Receiver On Line	3034

Source Parameters

Source Type:	IVI Hemi 60 Vibrator	Source Array Length:	20 M
Vibe Spacing:	15M	Vibe Move ups:	5 M
Source Point Intervals:	20 M	Number of Composites:	2
Sweep Length:	12,000 Mil	Sweep Taper:	200 Mil
Source Centre:	On Peg	Sweep Type:	Linear
Sweep # 1	12-100Hz	Num Vibes On Line:	2
Sweep # 2	20-120Hz	First Source Point:	2002
		Last Source Point:	3034

3490E And Exabyte Tape Summary

Reel Number: L156020001	Stn To Stn: 2570 To 2578	File To File: 1 To 44
Reel Number: L156020002	Stn To Stn: 2002 To 2338	File To File: 45 To 215
Reel Number: L156020003	Stn To Stn: 2340 To 2582	File To File: 216 To 408
Reel Number: L156020004	Stn To Stn: 2590 To 2705	File To File: 409 To 531
Reel Number: L156020005	Stn To Stn: 2706 To 2938	File To File: 532 To 764
Reel Number: L156020006	Stn To Stn: 2939 To 3034	File To File: 765 To 860
Reel Number: EXAL156001	Stn To Stn: 2002 To 2705	File To File: 1 To 531
Reel Number: EXAL156002	Stn To Stn: 2706 To 3034	File To File: 532 To 860
Reel Number: EXAL156003	Stn To Stn: 2002 To 3034	File To File: 45 To 860

Comments: EXAL156001 has 44 files of testing
EXAL156003 is a second backup of the line



ANSIR
St Ives Goldmine

Party No. # 401

Date Recorded: 23 To 24 September 2002
Observer: Mike Bokor

02GA-SG2

Instrumentation

Recording System: Aram 24
Plotter: GS-612

Shooting System: Pelton Advance II Model 6
Geophone Model: OYO GS-32CT

Recording Parameters

Record Length: 4,000 Mil
Noise Edit Type: None
Low Cut Filter: 3 Hz
Aux. Chan. #1: Time Break
CSM Process: Correlate Before Stack

Sample Rate: 1 ms.
Tape Format: Seg Y
High Cut: 246 Hz
Aux. Chan. #2: True Reference
Stations in Gap: 0

Preamp Gain: 30 dB
Tape: 32 Bit Floating Point
HPE Filter: Out
Aux. Chan. #3: W.L. Reference
No. of Chan.: 240 + 3 Aux

Receiver Parameters

Geophone Array: 12 Over 10 M
Geophone Wiring: 12 Phones Series/ Parallel
Geophone Spacing: 0.8 M
Receiver Station Intervals: 10 M
Receiver Station Centre: Mid Station
Direction of Recording: East To West

Geophone Frequency: 10 Hz
Geophone Base: 3" Spikes
Geophone Damping: 0.70%
No. of Receiver Lines: 1
First Receiver On Line: 1000
Last Receiver On Line: 1440

Source Parameters

Source Type: IVI Hemi 60 Vibrator
Vibe Spacing: 15M
Source Point Intervals: 10 M
Sweep Length: 14,000 Mil
Source Centre: On Peg
Sweep # 1: 12-100Hz
Sweep # 2: 20-120Hz

Source Array Length: 20 M
Vibe Move ups: 5 M
Number of Composites: 2
Sweep Taper: 200 Mil
Sweep Type: Linear
Num Vibs On Line: 2
First Source Point: 1000
Last Source Point: 1439

3490E And Exabyte Tape Summary

Reel Number: L156020007
Reel Number: L156020008
Reel Number: L156020009

Stn To Stn: 1000 To 1264
Stn To Stn: 1265 To 1299
Stn To Stn: 1346 To 1439

File To File: 861 To 1111
File To File: 1112 To 1146
File To File: 1147 To 1240

Reel Number: EXAL156004
Reel Number: EXAL156005

Stn To Stn: 1000 To 1439
Stn To Stn: 1000 To 1439

File To File: 862 To 1240
File To File: 862 To 1240

Comments: Sweep length increased to 14 seconds

ANSIR St Ives Goldmine		Party No. # 401 Date Recorded: 24-Sep-02 Observer: Mike Bokor	
02GA-SG3			
Instrumentation			
Recording System: Plotter:	Aram 24 GS-612	Shooting System: Geophone Model:	Pelton Advance II Model 6 OYO GS-32CT
Recording Parameters			
Record Length: Noise Edit Type: Low Cut Filter: Aux. Chan. #1: CSM Process:	4,000 Mil None 3 Hz Time Break Correlate Before Stack	Sample Rate: Tape Format: High Cut: Aux. Chan. #2: Stations in Gap:	1 ms. Seg Y 246 Hz True Reference 0
		Preamp Gain: Tape: HPE Filter: Aux. Chan. #3: No. of Chan.:	30 dB 32 Bit Floating Point Out W.L. Reference 80 + 3 Aux
Receiver Parameters			
Geophone Array: Geophone Wiring: Geophone Spacing: Receiver Station Intervals: Receiver Station Centre: Direction of Recording:	12 Over 10 M 12 Phones Series/ Parallel 0.8 M 10 M Mid Station East To West	Geophone Frequency: Geophone Base: Geophone Damping: No. of Receiver Lines: First Receiver On Line Last Receiver On Line	10 Hz 3" Spikes 0.70% 1 1001 1080
Source Parameters			
Source Type: Vibe Spacing: Source Point Intervals: Sweep Length: Source Centre: Sweep # 1 Sweep # 2	IVI Hemi 60 Vibrator 15M 20 M 12,000 Mil On Peg 12-100Hz 20-120Hz	Source Array Length: Vibe Move ups: Number of Composites: Sweep Taper: Sweep Type: Num Vibes On Line: First Source Point: Last Source Point:	20 M 5 M 2 200 Mil Linear 2 1002 1079
3490E And Exabyte Tape Summary			
Reel Number: L156020010	Stn To Stn: 1002 To 1079	File To File: 1241 To 1413	
Reel Number: EXAL156006	Stn To Stn: 1002 To 1079	File To File: 1241 To 1413	
Reel Number: EXAL156007	Stn To Stn: 1002 To 1079	File To File: 1241 To 1413	
Comments: Note files 1319 To 1413 were shot using 16 - 128 Hz, 2 sweeps with a 5 second length Vibes were also centred between the pegs .5			

St Ives Experimentals

10 m group interval, 20 m vibe interval for 02GA-SG1 and 10 m for 02GA-SG2
240 channel, 60 fold, 1 msec sample rate

FFID No	LINE	VP	Spread	Sweep Type	Sweep Freq	No Sweeps	Sweep Length(s)	Source Config	No Vibes	Comments
1	02GA-SG1	2570	2460-2689	Mono	12-120hz	3	8	5 m Moveup	1	2nd sweep on peg
2	02GA-SG1	2572	2460-2691	Mono	12-120hz	3	8	5 m Moveup	1	2nd sweep on peg
3	02GA-SG1	2574	2460-2693	Mono	12-120hz	3	8	5 m Moveup	1	2nd sweep on peg
4	02GA-SG1	2576	2460-2695	Mono	12-120hz	3	8	5 m Moveup	1	2nd sweep on peg
5	02GA-SG1	2578	2460-2697	Mono	12-120hz	3	8	5 m Moveup	1	2nd sweep on peg
6	02GA-SG1	2570	2460-2689	Mono	12-120hz	2	12	10 m Moveup	1	5m either side of peg
7	02GA-SG1	2572	2460-2691	Mono	12-120hz	2	12	10 m Moveup	1	5m either side of peg
8	02GA-SG1	2574	2460-2693	Mono	12-120hz	2	12	10 m Moveup	1	5m either side of peg
9	02GA-SG1	2576	2460-2695	Mono	12-120hz	2	12	10 m Moveup	1	5m either side of peg
10	02GA-SG1	2578	2460-2697	Mono	12-120hz	2	12	10 m Moveup	1	5m either side of peg
11	02GA-SG1	2570	2460-2689	Mono	6-90hz	3	8	5 m Moveup	1	2nd sweep on peg
12	02GA-SG1	2572	2460-2691	Mono	6-90hz	3	8	5 m Moveup	1	2nd sweep on peg
13	02GA-SG1	2574	2460-2693	Mono	6-90hz	3	8	5 m Moveup	1	2nd sweep on peg
14	02GA-SG1	2576	2460-2695	Mono	6-90hz	3	8	5 m Moveup	1	2nd sweep on peg
15	02GA-SG1	VOID								
16	02GA-SG1	2578	2460-2697	Mono	6-90hz	3	8	5 m Moveup	1	2nd sweep on peg
17	02GA-SG1	VOID								
18	02GA-SG1	VOID								
19	02GA-SG1	VOID								
20	02GA-SG1	2570	2460-2689	Mono	6-90hz	2	12	10 m Moveup	1	5m either side of peg
21	02GA-SG1	2572	2460-2691	Mono	6-90hz	2	12	10 m Moveup	1	5m either side of peg
22	02GA-SG1	2574	2460-2693	Mono	6-90hz	2	12	10 m Moveup	1	5m either side of peg
23	02GA-SG1	2576	2460-2695	Mono	6-90hz	2	12	10 m Moveup	1	5m either side of peg
24	02GA-SG1	2578	2460-2697	Mono	6-90hz	2	12	10 m Moveup	1	5m either side of peg
25	02GA-SG1	2570	2460-2689	Mono	12-120hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
26	02GA-SG1	2572	2460-2691	Mono	12-120hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
27	02GA-SG1	2574	2460-2693	Mono	12-120hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
28	02GA-SG1	2576	2460-2695	Mono	12-120hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
29	02GA-SG1	2578	2460-2697	Mono	12-120hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
30	02GA-SG1	2570	2460-2689	Mono	6-90hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
31	02GA-SG1	2572	2460-2691	Mono	6-90hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
32	02GA-SG1	2574	2460-2693	Mono	6-90hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
33	02GA-SG1	2576	2460-2695	Mono	6-90hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep

34	02GA-SG1	2578		2460-2697		Mono	6-90hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
35	02GA-SG1	2570		2460-2689		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
36	02GA-SG1	2572		2460-2691		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
37	02GA-SG1	2574		2460-2693		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
38	02GA-SG1	2576		2460-2695		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
39	02GA-SG1	2578		2460-2697		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
40	02GA-SG1	2570		2460-2689		Vari	8-72hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
41	02GA-SG1	2572		2460-2691		Vari	8-72hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
42	02GA-SG1	2574		2460-2693		Vari	8-72hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
43	02GA-SG1	2576		2460-2695		Vari	8-72hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
44	02GA-SG1	2578		2460-2697		Vari	8-72hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
861		VOID										
862	02GA-SG2	1000		1000-1199		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
863	02GA-SG2	1001		1000-1199		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
864	02GA-SG2	1002		1000-1199		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
865	02GA-SG2	1003		1000-1199		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
866	02GA-SG2	1004		1000-1199		Vari	12-100hz	2	12	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
867	02GA-SG2	1000		1000-1199		Vari	12-100hz	2	14	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
868	02GA-SG2	1001		1000-1199		Vari	12-100hz	2	14	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
869	02GA-SG2	1002		1000-1199		Vari	12-100hz	2	14	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
870	02GA-SG2	1003		1000-1199		Vari	12-100hz	2	14	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					
871	02GA-SG2	1004		1000-1199		Vari	12-100hz	2	14	5 m Moveup	2	15m P-P, 1st vibe 5m ahead of peg on 1st sweep
							20-120hz					

Testing

Line

02GA-SG1

****Date: 2002/09/19

(RECEIVER STN'S) (TRACES)

EC	TIME	REEL	FILE #	SP #	TR #	SOURCE	LINE	PRJ	FILE	SWP	FILE	CPS	NET	PAT=RECEIVER	LINE	FROM	TO	BY
	10:19:05	1	1	2570	111	02GA-SG1	KAL4	AUX 2	3	1	111		02GA-SG1	2460	2689	1 = 1	230	LIVE
							TIME BRK	TB		1	1		0 = 231	231	AUX			
							TRUE REF	TREF		2	2		0 = 232	232	AUX			
							WIRE REF	WREF		3	3		0 = 233	233	AUX			
	10:21:49	1	2	2572	113	02GA-SG1	KAL4	AUX 2	3	1	113		02GA-SG1	2460	2691	1 = 1	232	LIVE
							TIME BRK	TB		1	1		0 = 233	233	AUX			
							TRUE REF	TREF		2	2		0 = 234	234	AUX			
							WIRE REF	WREF		3	3		0 = 235	235	AUX			
	10:23:36	1	3	2574	115	02GA-SG1	KAL4	AUX 2	3	1	115		02GA-SG1	2460	2693	1 = 1	234	LIVE
							TIME BRK	TB		1	1		0 = 235	235	AUX			
							TRUE REF	TREF		2	2		0 = 236	236	AUX			
							WIRE REF	WREF		3	3		0 = 237	237	AUX			
	10:25:18	1	4	2576	117	02GA-SG1	KAL4	AUX 2	3	1	117		02GA-SG1	2460	2695	1 = 1	236	LIVE
							TIME BRK	TB		1	1		0 = 237	237	AUX			
							TRUE REF	TREF		2	2		0 = 238	238	AUX			
							WIRE REF	WREF		3	3		0 = 239	239	AUX			
	10:27:24	1	5	2578	119	02GA-SG1	KAL4	AUX 2	3	1	119		02GA-SG1	2460	2697	1 = 1	238	LIVE
							TIME BRK	TB		1	1		0 = 239	239	AUX			
							TRUE REF	TREF		2	2		0 = 240	240	AUX			
							WIRE REF	WREF		3	3		0 = 241	241	AUX			
	10:35:14	1	6	2570	111	02GA-SG1	KAL4	AUX 2	3	1	111		02GA-SG1	2460	2689	1 = 1	230	LIVE
							TIME BRK	TB		1	1		0 = 231	231	AUX			
							TRUE REF	TREF		2	2		0 = 232	232	AUX			
							WIRE REF	WREF		3	3		0 = 233	233	AUX			
	10:36:43	1	7	2572	113	02GA-SG1	KAL4	AUX 2	3	1	113		02GA-SG1	2460	2691	1 = 1	232	LIVE
							TIME BRK	TB		1	1		0 = 233	233	AUX			
							TRUE REF	TREF		2	2		0 = 234	234	AUX			
							WIRE REF	WREF		3	3		0 = 235	235	AUX			
	10:41:15	1	8	2574	115	02GA-SG1	KAL4	AUX 2	3	1	115		02GA-SG1	2460	2693	1 = 1	234	LIVE
							TIME BRK	TB		1	1		0 = 235	235	AUX			
							TRUE REF	TREF		2	2		0 = 236	236	AUX			
							WIRE REF	WREF		3	3		0 = 237	237	AUX			
	10:42:52	1	9	2576	117	02GA-SG1	KAL4	AUX 2	3	1	117		02GA-SG1	2460	2695	1 = 1	236	LIVE
							TIME BRK	TB		1	1		0 = 237	237	AUX			
							TRUE REF	TREF		2	2		0 = 238	238	AUX			
							WIRE REF	WREF		3	3		0 = 239	239	AUX			
	10:44:14	1	10	2578	119	02GA-SG1	KAL4	AUX 2	3	1	119		02GA-SG1	2460	2697	1 = 1	238	LIVE
							TIME BRK	TB		1	1		0 = 239	239	AUX			
							TRUE REF	TREF		2	2		0 = 240	240	AUX			
							WIRE REF	WREF		3	3		0 = 241	241	AUX			
	10:49:00	1	11	2570	111	02GA-SG1	KAL4	AUX 2	3	1	111		02GA-SG1	2460	2689	1 = 1	230	LIVE
							TIME BRK	TB		1	1		0 = 231	231	AUX			
							TRUE REF	TREF		2	2		0 = 232	232	AUX			
							WIRE REF	WREF		3	3		0 = 233	233	AUX			
	10:50:23	1	12	2572	113	02GA-SG1	KAL4	AUX 2	3	1	113		02GA-SG1	2460	2691	1 = 1	232	LIVE
							TIME BRK	TB		1	1		0 = 233	233	AUX			
							TRUE REF	TREF		2	2		0 = 234	234	AUX			
							WIRE REF	WREF		3	3		0 = 235	235	AUX			
	10:51:38	1	13	2574	115	02GA-SG1	KAL4	AUX 2	3	1	115		02GA-SG1	2460	2693	1 = 1	234	LIVE
							TIME BRK	TB		1	1		0 = 235	235	AUX			
							TRUE REF	TREF		2	2		0 = 236	236	AUX			
							WIRE REF	WREF		3	3		0 = 237	237	AUX			
	10:52:59	1	14	2576	117	02GA-SG1	KAL4	AUX 2	3	1	117		02GA-SG1	2460	2695	1 = 1	236	LIVE
							TIME BRK	TB		1	1		0 = 237	237	AUX			
							TRUE REF	TREF		2	2		0 = 238	238	AUX			
							WIRE REF	WREF		3	3		0 = 239	239	AUX			

10:54:18	1	15	2578	119	02GA-SG1	KAL4 AUX 2 3 1 119	02GA-SG1 2460 2697 1 = 1 238 LIVE
						TIME BRK TB 1 1 0 = 239 239 AUX	
						TRUE REF TREF 2 2 0 = 240 240 AUX	
						WIRE REF WREF 3 3 0 = 241 241 AUX	
10:56:29	1	16	2578	119	02GA-SG1	KAL4 AUX 2 3 1 119	
11:04:55	1	17	2570	111	02GA-SG1	KAL4 AUX 2 2 1 111	02GA-SG1 2460 2689 1 = 1 230 LIVE
						TIME BRK TB 1 1 0 = 231 231 AUX	
						TRUE REF TREF 2 2 0 = 232 232 AUX	
						WIRE REF WREF 3 3 0 = 233 233 AUX	
11:06:12	1	18	2572	113	02GA-SG1	KAL4 AUX 2 2 1 113	02GA-SG1 2460 2691 1 = 1 232 LIVE
						TIME BRK TB 1 1 0 = 233 233 AUX	
						TRUE REF TREF 2 2 0 = 234 234 AUX	
						WIRE REF WREF 3 3 0 = 235 235 AUX	
11:07:20	1	19	2574	115	02GA-SG1	KAL4 AUX 2 2 1 115	02GA-SG1 2460 2693 1 = 1 234 LIVE
						TIME BRK TB 1 1 0 = 235 235 AUX	
						TRUE REF TREF 2 2 0 = 236 236 AUX	
						WIRE REF WREF 3 3 0 = 237 237 AUX	
11:11:32	1	20	2570	111	02GA-SG1	KAL4 AUX 2 2 1 111	02GA-SG1 2460 2689 1 = 1 230 LIVE
						TIME BRK TB 1 1 0 = 231 231 AUX	
						TRUE REF TREF 2 2 0 = 232 232 AUX	
						WIRE REF WREF 3 3 0 = 233 233 AUX	
11:14:53	1	21	2572	113	02GA-SG1	KAL4 AUX 2 2 1 113	02GA-SG1 2460 2691 1 = 1 232 LIVE
						TIME BRK TB 1 1 0 = 233 233 AUX	
						TRUE REF TREF 2 2 0 = 234 234 AUX	
						WIRE REF WREF 3 3 0 = 235 235 AUX	
11:16:15	1	22	2574	115	02GA-SG1	KAL4 AUX 2 2 1 115	02GA-SG1 2460 2693 1 = 1 234 LIVE
						TIME BRK TB 1 1 0 = 235 235 AUX	
						TRUE REF TREF 2 2 0 = 236 236 AUX	
						WIRE REF WREF 3 3 0 = 237 237 AUX	
11:17:44	1	23	2576	117	02GA-SG1	KAL4 AUX 2 2 1 117	02GA-SG1 2460 2695 1 = 1 236 LIVE
						TIME BRK TB 1 1 0 = 237 237 AUX	
						TRUE REF TREF 2 2 0 = 238 238 AUX	
						WIRE REF WREF 3 3 0 = 239 239 AUX	
11:19:20	1	24	2578	119	02GA-SG1	KAL4 AUX 2 2 1 119	02GA-SG1 2460 2697 1 = 1 238 LIVE
						TIME BRK TB 1 1 0 = 239 239 AUX	
						TRUE REF TREF 2 2 0 = 240 240 AUX	
						WIRE REF WREF 3 3 0 = 241 241 AUX	
11:30:55	1	25	2570	111	02GA-SG1	KAL4 AUX 2 2 1 111	02GA-SG1 2460 2689 1 = 1 230 LIVE
						TIME BRK TB 1 1 0 = 231 231 AUX	
						TRUE REF TREF 2 2 0 = 232 232 AUX	
						WIRE REF WREF 3 3 0 = 233 233 AUX	
11:32:36	1	26	2572	113	02GA-SG1	KAL4 AUX 2 2 1 113	02GA-SG1 2460 2691 1 = 1 232 LIVE
						TIME BRK TB 1 1 0 = 233 233 AUX	
						TRUE REF TREF 2 2 0 = 234 234 AUX	
						WIRE REF WREF 3 3 0 = 235 235 AUX	
11:33:54	1	27	2574	115	02GA-SG1	KAL4 AUX 2 2 1 115	02GA-SG1 2460 2693 1 = 1 234 LIVE
						TIME BRK TB 1 1 0 = 235 235 AUX	
						TRUE REF TREF 2 2 0 = 236 236 AUX	
						WIRE REF WREF 3 3 0 = 237 237 AUX	
11:34:57	1	28	2576	117	02GA-SG1	KAL4 AUX 2 2 1 117	02GA-SG1 2460 2695 1 = 1 236 LIVE
						TIME BRK TB 1 1 0 = 237 237 AUX	
						TRUE REF TREF 2 2 0 = 238 238 AUX	
						WIRE REF WREF 3 3 0 = 239 239 AUX	
11:36:06	1	29	2578	119	02GA-SG1	KAL4 AUX 2 2 1 119	02GA-SG1 2460 2697 1 = 1 238 LIVE
						TIME BRK TB 1 1 0 = 239 239 AUX	
						TRUE REF TREF 2 2 0 = 240 240 AUX	
						WIRE REF WREF 3 3 0 = 241 241 AUX	
11:39:57	1	30	2570	111	02GA-SG1	KAL4 AUX 2 2 1 111	02GA-SG1 2460 2689 1 = 1 230 LIVE
						TIME BRK TB 1 1 0 = 231 231 AUX	
						TRUE REF TREF 2 2 0 = 232 232 AUX	
						WIRE REF WREF 3 3 0 = 233 233 AUX	

11:40:56	1	31	2572	113	02GA-SG1	KAL4	AUX	2	2	1	113	02GA-SG1	2460	2691	1 =	1	232	LIVE
						TIME BRK	TB			1	1	0 =	233	233	AUX			
						TRUE REF	TREF			2	2	0 =	234	234	AUX			
						WIRE REF	WREF			3	3	0 =	235	235	AUX			
11:41:56	1	32	2574	115	02GA-SG1	KAL4	AUX	2	2	1	115	02GA-SG1	2460	2693	1 =	1	234	LIVE
						TIME BRK	TB			1	1	0 =	235	235	AUX			
						TRUE REF	TREF			2	2	0 =	236	236	AUX			
						WIRE REF	WREF			3	3	0 =	237	237	AUX			
11:42:57	1	33	2576	117	02GA-SG1	KAL4	AUX	2	2	1	117	02GA-SG1	2460	2695	1 =	1	236	LIVE
						TIME BRK	TB			1	1	0 =	237	237	AUX			
						TRUE REF	TREF			2	2	0 =	238	238	AUX			
						WIRE REF	WREF			3	3	0 =	239	239	AUX			
11:44:22	1	34	2578	119	02GA-SG1	KAL4	AUX	2	2	1	119	02GA-SG1	2460	2697	1 =	1	238	LIVE
						TIME BRK	TB			1	1	0 =	239	239	AUX			
						TRUE REF	TREF			2	2	0 =	240	240	AUX			
						WIRE REF	WREF			3	3	0 =	241	241	AUX			
12:23:25	1	35	2570	111	02GA-SG1	KAL4	AUX	2	2	1	111	02GA-SG1	2460	2689	1 =	1	230	LIVE
						TIME BRK	TB			1	1	0 =	231	231	AUX			
						TRUE REF	TREF			2	2	0 =	232	232	AUX			
						WIRE REF	WREF			3	3	0 =	233	233	AUX			
12:24:30	1	36	2572	113	02GA-SG1	KAL4	AUX	2	2	1	113	02GA-SG1	2460	2691	1 =	1	232	LIVE
						TIME BRK	TB			1	1	0 =	233	233	AUX			
						TRUE REF	TREF			2	2	0 =	234	234	AUX			
						WIRE REF	WREF			3	3	0 =	235	235	AUX			
12:25:28	1	37	2574	115	02GA-SG1	KAL4	AUX	2	2	1	115	02GA-SG1	2460	2693	1 =	1	234	LIVE
						TIME BRK	TB			1	1	0 =	235	235	AUX			
						TRUE REF	TREF			2	2	0 =	236	236	AUX			
						WIRE REF	WREF			3	3	0 =	237	237	AUX			
12:28:12	1	38	2576	117	02GA-SG1	KAL4	AUX	2	2	1	117	02GA-SG1	2460	2695	1 =	1	236	LIVE
						TIME BRK	TB			1	1	0 =	237	237	AUX			
						TRUE REF	TREF			2	2	0 =	238	238	AUX			
						WIRE REF	WREF			3	3	0 =	239	239	AUX			
12:29:17	1	39	2578	119	02GA-SG1	KAL4	AUX	2	2	1	119	02GA-SG1	2460	2697	1 =	1	238	LIVE
						TIME BRK	TB			1	1	0 =	239	239	AUX			
						TRUE REF	TREF			2	2	0 =	240	240	AUX			
						WIRE REF	WREF			3	3	0 =	241	241	AUX			
12:38:16	1	40	2570	111	02GA-SG1	KAL4	AUX	2	2	1	111	02GA-SG1	2460	2689	1 =	1	230	LIVE
						TIME BRK	TB			1	1	0 =	231	231	AUX			
						TRUE REF	TREF			2	2	0 =	232	232	AUX			
						WIRE REF	WREF			3	3	0 =	233	233	AUX			
12:39:18	1	41	2572	113	02GA-SG1	KAL4	AUX	2	2	1	113	02GA-SG1	2460	2691	1 =	1	232	LIVE
						TIME BRK	TB			1	1	0 =	233	233	AUX			
						TRUE REF	TREF			2	2	0 =	234	234	AUX			
						WIRE REF	WREF			3	3	0 =	235	235	AUX			
12:40:16	1	42	2574	115	02GA-SG1	KAL4	AUX	2	2	1	115	02GA-SG1	2460	2693	1 =	1	234	LIVE
						TIME BRK	TB			1	1	0 =	235	235	AUX			
						TRUE REF	TREF			2	2	0 =	236	236	AUX			
						WIRE REF	WREF			3	3	0 =	237	237	AUX			
12:41:15	1	43	2576	117	02GA-SG1	KAL4	AUX	2	2	1	117	02GA-SG1	2460	2695	1 =	1	236	LIVE
						TIME BRK	TB			1	1	0 =	237	237	AUX			
						TRUE REF	TREF			2	2	0 =	238	238	AUX			
						WIRE REF	WREF			3	3	0 =	239	239	AUX			
12:42:14	1	44	2578	119	02GA-SG1	KAL4	AUX	2	2	1	119	02GA-SG1	2460	2697	1 =	1	238	LIVE
						TIME BRK	TB			1	1	0 =	239	239	AUX			
						TRUE REF	TREF			2	2	0 =	240	240	AUX			
						WIRE REF	WREF			3	3	0 =	241	241	AUX			

10:23:36 3 Stations 565,2586,2587,2616,2617,2508,2507,2506 are open due
to roads
10:35:14 6 12-120HZ 3 Sweeps 12 Seconds with 1 Vibe
10:49:00 11 6-90Hz 3 Sweeps 8 Seconds with 1 vibe
10:56:29 16 Void file 15
11:04:55 17 6-90Hz 12 Seconds 2 Sweeps 1 Vibe
11:11:32 20 Restart Last Test
11:30:55 25 12-120Hz 12 Seconds 2 Sweeps 2 Vibes
11:39:57 30 Void previous test - Restarting Test
12:23:25 35 Vari Sweep 12-100, 20-120 Hz 12 Second Sweeps 2 Vibes 5M Move
Ups
12:38:16 40 8-72, 20-120 Hz 12 Second Sweeps 2 Vibes 5M Moveups

Line

02GA-SG1

****Date: 2002/09/20

(RECEIVER STN'S) (TRACES)

TIME	REEL	FILE #	P#	TR #	SOURCE	LINE	PRJ	FILE	SWP	FILE	CPS	NET	PAT=RECEIVER	LINE	FROM	TO	BY	FROM	TO	STAT
11:08:20	2	45	2002	3	02GA-SG1	STIVES	AUX	2	2	1	1	02GA-SG1	2000	2239	1	=	1	240	LIVE	

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TIME BRK  TB      1      1 0 = 241 241  AUX
TRUE REF TREF      2      2 0 = 242 242  AUX
WIRE REF WREF      3      3 0 = 243 243  AUX

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11:14:31	2	46	2004	5	02GA-SG1	STIVES	AUX 2	2	1	1
11:16:26	2	47	2006	7	02GA-SG1	STIVES	AUX 2	2	1	1
11:17:37	2	48	2008	9	02GA-SG1	STIVES	AUX 2	2	1	1
11:18:46	2	49	2010	11	02GA-SG1	STIVES	AUX 2	2	1	1
11:19:59	2	50	2012	13	02GA-SG1	STIVES	AUX 2	2	1	1
11:21:06	2	51	2014	15	02GA-SG1	STIVES	AUX 2	2	1	1
11:22:09	2	52	2016	17	02GA-SG1	STIVES	AUX 2	2	1	1
11:23:15	2	53	2018	19	02GA-SG1	STIVES	AUX 2	2	1	1
11:24:15	2	54	2020	21	02GA-SG1	STIVES	AUX 2	2	1	1
11:25:16	2	55	2022	23	02GA-SG1	STIVES	AUX 2	2	1	1
11:26:20	2	56	2024	25	02GA-SG1	STIVES	AUX 2	2	1	1
11:27:21	2	57	2026	27	02GA-SG1	STIVES	AUX 2	2	1	1
11:28:19	2	58	2028	29	02GA-SG1	STIVES	AUX 2	2	1	1
11:29:20	2	59	2030	31	02GA-SG1	STIVES	AUX 2	2	1	1
11:30:16	2	60	2032	33	02GA-SG1	STIVES	AUX 2	2	1	1
11:31:15	2	61	2034	35	02GA-SG1	STIVES	AUX 2	2	1	1
11:32:09	2	62	2036	37	02GA-SG1	STIVES	AUX 2	2	1	1
11:33:05	2	63	2038	39	02GA-SG1	STIVES	AUX 2	2	1	1
11:34:01	2	64	2040	41	02GA-SG1	STIVES	AUX 2	2	1	1
11:34:55	2	65	2042	43	02GA-SG1	STIVES	AUX 2	2	1	1
11:37:03	2	66	2044	45	02GA-SG1	STIVES	AUX 2	2	1	1
11:37:56	2	67	2046	47	02GA-SG1	STIVES	AUX 2	2	1	1
11:38:51	2	68	2048	49	02GA-SG1	STIVES	AUX 2	2	1	1
11:42:52	2	69	2050	51	02GA-SG1	STIVES	AUX 2	2	1	1
11:43:44	2	70	2052	53	02GA-SG1	STIVES	AUX 2	2	1	1
11:44:39	2	71	2054	55	02GA-SG1	STIVES	AUX 2	2	1	1
11:45:38	2	72	2056	57	02GA-SG1	STIVES	AUX 2	2	1	1
11:46:33	2	73	2058	59	02GA-SG1	STIVES	AUX 2	2	1	1
11:48:07	2	74	2060	61	02GA-SG1	STIVES	AUX 2	2	1	1
11:49:02	2	75	2062	63	02GA-SG1	STIVES	AUX 2	2	1	1
11:49:57	2	76	2064	65	02GA-SG1	STIVES	AUX 2	2	1	1
11:51:37	2	77	2066	67	02GA-SG1	STIVES	AUX 2	2	1	1
11:53:11	2	78	2068	69	02GA-SG1	STIVES	AUX 2	2	1	1
11:54:04	2	79	2070	71	02GA-SG1	STIVES	AUX 2	2	1	1
11:54:56	2	80	2072	73	02GA-SG1	STIVES	AUX 2	2	1	1
11:55:47	2	81	2074	75	02GA-SG1	STIVES	AUX 2	2	1	1
11:56:41	2	82	2076	77	02GA-SG1	STIVES	AUX 2	2	1	1
11:57:39	2	83	2078	79	02GA-SG1	STIVES	AUX 2	2	1	1
11:58:37	2	84	2080	81	02GA-SG1	STIVES	AUX 2	2	1	1
11:59:51	2	85	2082	83	02GA-SG1	STIVES	AUX 2	2	1	1
12:00:43	2	86	2084	85	02GA-SG1	STIVES	AUX 2	2	1	1
12:01:34	2	87	2086	87	02GA-SG1	STIVES	AUX 2	2	1	1
12:05:05	2	88	2088	89	02GA-SG1	STIVES	AUX 2	2	1	1
12:06:02	2	89	2090	91	02GA-SG1	STIVES	AUX 2	2	1	1
10 12:06:55	2	90	2092	93	02GA-SG1	STIVES	AUX 2	2	1	1</

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12:21:25  2  105  2122 121  02GA-SG1 STIVES AUX 2 2 1 3 02GA-SG1 2002 2241 1 = 1 240 LIVE
          TIME BRK TB 1 1 0 = 241 241 AUX
          TRUE REF TREF 2 2 0 = 242 242 AUX
          WIRE REF WREF 3 3 0 = 243 243 AUX

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12:22:24 2 106 2124 121 02GA-SG1 STIVES AUX 2 2 1 5 02GA-SG1 2004 2243 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

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12:23:16  2  107  2126 121  02GA-SG1 STIVES AUX 2 2 1 7 02GA-SG1 2006 2245 1= 1 240 LIVE
          TIME BRK TB 1 1 0=241 241 AUX
          TRUE REF TREF 2 2 0=242 242 AUX

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WIRE REF WREF 3 3 0 = 243 243 AUX

12:24:11	2	108	2128	121	02GA-SG1	STIVES AUX 2 2	1 9	02GA-SG1 2008	2247 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:25:49	2	109	2130	121	02GA-SG1	STIVES AUX 2 2	1 11	02GA-SG1 2010	2249 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:26:44	2	110	2132	121	02GA-SG1	STIVES AUX 2 2	1 13	02GA-SG1 2012	2251 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:27:49	2	111	2134	121	02GA-SG1	STIVES AUX 2 2	1 15	02GA-SG1 2014	2253 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:28:57	2	112	2136	121	02GA-SG1	STIVES AUX 2 2	1 17	02GA-SG1 2016	2255 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:29:50	2	113	2138	121	02GA-SG1	STIVES AUX 2 2	1 19	02GA-SG1 2018	2257 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:30:52	2	114	2140	121	02GA-SG1	STIVES AUX 2 2	1 21	02GA-SG1 2020	2259 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:31:45	2	115	2142	121	02GA-SG1	STIVES AUX 2 2	1 23	02GA-SG1 2022	2261 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:32:39	2	116	2144	121	02GA-SG1	STIVES AUX 2 2	1 25	02GA-SG1 2024	2263 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:33:53	2	117	2146	121	02GA-SG1	STIVES AUX 2 2	1 27	02GA-SG1 2026	2265 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:35:10	2	118	2148	121	02GA-SG1	STIVES AUX 2 2	1 29	02GA-SG1 2028	2267 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:36:11	2	119	2150	121	02GA-SG1	STIVES AUX 2 2	1 31	02GA-SG1 2030	2269 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:37:03	2	120	2152	121	02GA-SG1	STIVES AUX 2 2	1 33	02GA-SG1 2032	2271 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:38:17	2	121	2154	121	02GA-SG1	STIVES AUX 2 2	1 35	02GA-SG1 2034	2273 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:39:21	2	122	2156	121	02GA-SG1	STIVES AUX 2 2	1 37	02GA-SG1 2036	2275 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	
12:40:17	2	123	2158	121	02GA-SG1	STIVES AUX 2 2	1 39	02GA-SG1 2038	2277 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2 2	0 = 242 242 AUX	
						WIRE REF WREF	3 3	0 = 243 243 AUX	

12:41:13	2	124	2160	121	02GA-SG1	STIVES	AUX	2	2	1	41	02GA-SG1	2040	2279	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:42:08	2	125	2162	121	02GA-SG1	STIVES	AUX	2	2	1	43	02GA-SG1	2042	2281	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:43:19	2	126	2164	121	02GA-SG1	STIVES	AUX	2	2	1	45	02GA-SG1	2044	2283	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:44:17	2	127	2166	121	02GA-SG1	STIVES	AUX	2	2	1	47	02GA-SG1	2046	2285	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:45:18	2	128	2168	121	02GA-SG1	STIVES	AUX	2	2	1	49	02GA-SG1	2048	2287	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:46:15	2	129	2170	121	02GA-SG1	STIVES	AUX	2	2	1	51	02GA-SG1	2050	2289	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:47:47	2	130	2172	121	02GA-SG1	STIVES	AUX	2	2	1	53	02GA-SG1	2052	2291	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:35:05	2	131	2172	121	02GA-SG1	STIVES				1	1	53						
13:35:28	2	132	2174	121	02GA-SG1	STIVES				1	1	55	02GA-SG1	2054	2293	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
10 14:12:08	2	133	2174	121	02GA-SG1	STIVES	AUX	2	2	1	55							
14:12:51	2	134	2176	121	02GA-SG1	STIVES	AUX	2	2	1	57	02GA-SG1	2056	2295	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:15:05	2	135	2178	121	02GA-SG1	STIVES	AUX	2	2	1	59	02GA-SG1	2058	2297	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:15:48	2	136	2180	121	02GA-SG1	STIVES	AUX	2	2	1	61	02GA-SG1	2060	2299	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:17:34	2	137	2182	121	02GA-SG1	STIVES	AUX	2	2	1	63	02GA-SG1	2062	2301	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:18:16	2	138	2184	121	02GA-SG1	STIVES	AUX	2	2	1	65	02GA-SG1	2064	2303	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:20:35	2	139	2186	121	02GA-SG1	STIVES	AUX	2	2	1	67	02GA-SG1	2066	2305	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:21:17	2	140	2188	121	02GA-SG1	STIVES	AUX	2	2	1	69	02GA-SG1	2068	2307	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:22:30	2	141	2190	121	02GA-SG1	STIVES	AUX	2	2	1	71	02GA-SG1	2070	2309	1 = 1	240	LIVE	
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				

WIRE REF WREF 3 3 0 = 243 243 AUX

14:23:13	2	142	2192	121	02GA-SG1	STIVES	AUX	2	2	1	73	02GA-SG1	2072	2311	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:27:23	2	143	2194	121	02GA-SG1	STIVES	AUX	2	2	1	75	02GA-SG1	2074	2313	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:36:18	2	144	2196	121	02GA-SG1	STIVES	AUX	2	2	1	77	02GA-SG1	2076	2315	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:37:01	2	145	2198	121	02GA-SG1	STIVES	AUX	2	2	1	79	02GA-SG1	2078	2317	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:37:56	2	146	2200	121	02GA-SG1	STIVES	AUX	2	2	1	81	02GA-SG1	2080	2319	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:38:52	2	147	2202	121	02GA-SG1	STIVES	AUX	2	2	1	83	02GA-SG1	2082	2321	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:39:48	2	148	2204	121	02GA-SG1	STIVES	AUX	2	2	1	85	02GA-SG1	2084	2323	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:40:44	2	149	2206	121	02GA-SG1	STIVES	AUX	2	2	1	87	02GA-SG1	2086	2325	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:41:39	2	150	2208	121	02GA-SG1	STIVES	AUX	2	2	1	89	02GA-SG1	2088	2327	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:42:35	2	151	2210	121	02GA-SG1	STIVES	AUX	2	2	1	91	02GA-SG1	2090	2329	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:43:31	2	152	2212	121	02GA-SG1	STIVES	AUX	2	2	1	93	02GA-SG1	2092	2331	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:44:27	2	153	2214	121	02GA-SG1	STIVES	AUX	2	2	1	95	02GA-SG1	2094	2333	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:45:22	2	154	2216	121	02GA-SG1	STIVES	AUX	2	2	1	97	02GA-SG1	2096	2335	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:46:18	2	155	2218	121	02GA-SG1	STIVES	AUX	2	2	1	99	02GA-SG1	2098	2337	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:47:14	2	156	2220	121	02GA-SG1	STIVES	AUX	2	2	1	101	02GA-SG1	2100	2339	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			
14:48:10	2	157	2222	121	02GA-SG1	STIVES	AUX	2	2	1	103	02GA-SG1	2102	2341	1 = 1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX			
						TRUE REF	TREF			2	2	0 = 242	242	AUX			
						WIRE REF	WREF			3	3	0 = 243	243	AUX			

14:51:51	2	158	2224	121	02GA-SG1	STIVES	AUX	2	2	1	105	02GA-SG1	2104	2343	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:52:34	2	159	2226	121	02GA-SG1	STIVES	AUX	2	2	1	107	02GA-SG1	2106	2345	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:53:30	2	160	2228	121	02GA-SG1	STIVES	AUX	2	2	1	109	02GA-SG1	2108	2347	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:54:26	2	161	2230	121	02GA-SG1	STIVES	AUX	2	2	1	111	02GA-SG1	2110	2349	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:55:22	2	162	2232	121	02GA-SG1	STIVES	AUX	2	2	1	113	02GA-SG1	2112	2351	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:56:17	2	163	2234	121	02GA-SG1	STIVES	AUX	2	2	1	115	02GA-SG1	2114	2353	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:57:42	2	164	2236	121	02GA-SG1	STIVES	AUX	2	2	1	117	02GA-SG1	2116	2355	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:58:38	2	165	2238	121	02GA-SG1	STIVES	AUX	2	2	1	119	02GA-SG1	2118	2357	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
14:59:56	2	166	2240	121	02GA-SG1	STIVES	AUX	2	2	1	121	02GA-SG1	2120	2359	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
15:01:01	2	167	2242	121	02GA-SG1	STIVES	AUX	2	2	1	123	02GA-SG1	2122	2361	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
15:01:57	2	168	2244	121	02GA-SG1	STIVES	AUX	2	2	1	125	02GA-SG1	2124	2363	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
15:02:53	2	169	2246	121	02GA-SG1	STIVES	AUX	2	2	1	127	02GA-SG1	2126	2365	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
15:03:48	2	170	2248	121	02GA-SG1	STIVES	AUX	2	2	1	129	02GA-SG1	2128	2367	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
15:04:44	2	171	2250	121	02GA-SG1	STIVES	AUX	2	2	1	131	02GA-SG1	2130	2369	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
15:05:40	2	172	2252	121	02GA-SG1	STIVES	AUX	2	2	1	133	02GA-SG1	2132	2371	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
15:06:36	2	173	2254	121	02GA-SG1	STIVES	AUX	2	2	1	135	02GA-SG1	2134	2373	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				

15:07:31	2	174	2256	121	02GA-SG1	STIVES AUX 2 2	1 137	02GA-SG1 2136	2375	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:09:13	2	175	2258	121	02GA-SG1	STIVES AUX 2 2	1 139	02GA-SG1 2138	2377	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:10:09	2	176	2260	121	02GA-SG1	STIVES AUX 2 2	1 141	02GA-SG1 2140	2379	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:13:05	2	177	2262	121	02GA-SG1	STIVES AUX 2 2	1 143	02GA-SG1 2142	2381	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:13:48	2	178	2264	121	02GA-SG1	STIVES AUX 2 2	1 145	02GA-SG1 2144	2383	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:16:15	2	179	2266	121	02GA-SG1	STIVES AUX 2 2	1 147	02GA-SG1 2146	2385	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:17:11	2	180	2268	121	02GA-SG1	STIVES AUX 2 2	1 149	02GA-SG1 2148	2387	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:19:21	2	181	2270	121	02GA-SG1	STIVES AUX 2 2	1 151	02GA-SG1 2150	2389	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:20:37	2	182	2272	121	02GA-SG1	STIVES AUX 2 2	1 153	02GA-SG1 2152	2391	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:21:33	2	183	2274	121	02GA-SG1	STIVES AUX 2 2	1 155	02GA-SG1 2154	2393	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:22:29	2	184	2276	121	02GA-SG1	STIVES AUX 2 2	1 157	02GA-SG1 2156	2395	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:23:24	2	185	2278	121	02GA-SG1	STIVES AUX 2 2	1 159	02GA-SG1 2158	2397	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:24:20	2	186	2280	121	02GA-SG1	STIVES AUX 2 2	1 161	02GA-SG1 2160	2399	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:25:16	2	187	2282	121	02GA-SG1	STIVES AUX 2 2	1 163	02GA-SG1 2162	2401	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:26:12	2	188	2284	121	02GA-SG1	STIVES AUX 2 2	1 165	02GA-SG1 2164	2403	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:27:25	2	189	2286	121	02GA-SG1	STIVES AUX 2 2	1 167	02GA-SG1 2166	2405	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
15:28:21	2	190	2288	121	02GA-SG1	STIVES AUX 2 2	1 169	02GA-SG1 2168	2407	1 = 1 240	LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

15:29:17	2	191	2290	121	02GA-SG1	STIVES AUX 2 2	1 171	02GA-SG1	2170	2409	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:30:13	2	192	2292	121	02GA-SG1	STIVES AUX 2 2	1 173	02GA-SG1	2172	2411	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:31:08	2	193	2294	121	02GA-SG1	STIVES AUX 2 2	1 175	02GA-SG1	2174	2413	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:32:04	2	194	2296	121	02GA-SG1	STIVES AUX 2 2	1 177	02GA-SG1	2176	2415	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:33:52	2	195	2298	121	02GA-SG1	STIVES AUX 2 2	1 179	02GA-SG1	2178	2417	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:34:48	2	196	2300	121	02GA-SG1	STIVES AUX 2 2	1 181	02GA-SG1	2180	2419	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:35:44	2	197	2302	121	02GA-SG1	STIVES AUX 2 2	1 183	02GA-SG1	2182	2421	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:36:39	2	198	2304	121	02GA-SG1	STIVES AUX 2 2	1 185	02GA-SG1	2184	2423	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:37:35	2	199	2306	121	02GA-SG1	STIVES AUX 2 2	1 187	02GA-SG1	2186	2425	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:38:31	2	200	2308	121	02GA-SG1	STIVES AUX 2 2	1 189	02GA-SG1	2188	2427	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:39:27	2	201	2310	121	02GA-SG1	STIVES AUX 2 2	1 191	02GA-SG1	2190	2429	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:40:37	2	202	2312	121	02GA-SG1	STIVES AUX 2 2	1 193	02GA-SG1	2192	2431	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:41:32	2	203	2314	121	02GA-SG1	STIVES AUX 2 2	1 195	02GA-SG1	2194	2433	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:42:28	2	204	2316	121	02GA-SG1	STIVES AUX 2 2	1 197	02GA-SG1	2196	2435	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:43:24	2	205	2318	121	02GA-SG1	STIVES AUX 2 2	1 199	02GA-SG1	2198	2437	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				
						TRUE REF TREF	2 2 0 = 242 242 AUX				
						WIRE REF WREF	3 3 0 = 243 243 AUX				
15:44:20	2	206	2320	121	02GA-SG1	STIVES AUX 2 2	1 201	02GA-SG1	2200	2439	1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX				

						TRUE REF TREF	2	2	0 = 242 242	AUX			
						WIRE REF WREF	3	3	0 = 243 243	AUX			
15:45:15	2	207	2322 121	02GA-SG1	STIVES	AUX 2 2	1	203	02GA-SG1	2202	2441	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
15:46:11	2	208	2324 121	02GA-SG1	STIVES	AUX 2 2	1	205	02GA-SG1	2204	2443	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
15:47:27	2	209	2326 121	02GA-SG1	STIVES	AUX 2 2	1	207	02GA-SG1	2206	2445	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
15:48:23	2	210	2328 121	02GA-SG1	STIVES	AUX 2 2	1	209	02GA-SG1	2208	2447	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
15:49:19	2	211	2330 121	02GA-SG1	STIVES	AUX 2 2	1	211	02GA-SG1	2210	2449	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
15:50:25	2	212	2332 121	02GA-SG1	STIVES	AUX 2 2	1	213	02GA-SG1	2212	2451	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
15:51:21	2	213	2334 121	02GA-SG1	STIVES	AUX 2 2	1	215	02GA-SG1	2214	2453	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
15:52:16	2	214	2336 121	02GA-SG1	STIVES	AUX 2 2	1	217	02GA-SG1	2216	2455	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
15:53:12	2	215	2338 121	02GA-SG1	STIVES	AUX 2 2	1	219	02GA-SG1	2218	2457	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				

****Date: 2002/09/21

(RECEIVER STN'S) (TRACES)
 EC TIME REEL FILE # SP # TR # SOURCE LINE PRJ FILE SWP FILE CPS NET PAT=RECEIVER LINE FROM TO BY FROM TO
 STAT

08:20:37	3	216	2342 121	02GA-SG1	STIVES	AUX 2 2	1	11	02GA-SG1	2222	2461	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
08:21:20	3	217	2344 121	02GA-SG1	STIVES	AUX 2 2	1	13	02GA-SG1	2224	2463	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
08:22:16	3	218	2346 121	02GA-SG1	STIVES	AUX 2 2	1	15	02GA-SG1	2226	2465	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
08:23:12	3	219	2348 121	02GA-SG1	STIVES	AUX 2 2	1	17	02GA-SG1	2228	2467	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
08:24:08	3	220	2350 121	02GA-SG1	STIVES	AUX 2 2	1	19	02GA-SG1	2230	2469	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				
					WIRE REF WREF	3	3	0 = 243 243	AUX				
08:25:03	3	221	2352 121	02GA-SG1	STIVES	AUX 2 2	1	21	02GA-SG1	2232	2471	1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX				
					TRUE REF TREF	2	2	0 = 242 242	AUX				

						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:26:02	3	222	2354	121	02GA-SG1	STIVES AUX 2 2	1	23	02GA-SG1 2234	2473 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:26:57	3	223	2356	121	02GA-SG1	STIVES AUX 2 2	1	25	02GA-SG1 2236	2475 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:28:03	3	224	2358	121	02GA-SG1	STIVES AUX 2 2	1	27	02GA-SG1 2238	2477 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:28:58	3	225	2360	121	02GA-SG1	STIVES AUX 2 2	1	29	02GA-SG1 2240	2479 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:29:54	3	226	2362	121	02GA-SG1	STIVES AUX 2 2	1	31	02GA-SG1 2242	2481 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:30:50	3	227	2364	121	02GA-SG1	STIVES AUX 2 2	1	33	02GA-SG1 2244	2483 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:31:46	3	228	2366	121	02GA-SG1	STIVES AUX 2 2	1	35	02GA-SG1 2246	2485 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:32:41	3	229	2368	121	02GA-SG1	STIVES AUX 2 2	1	37	02GA-SG1 2248	2487 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:33:37	3	230	2370	121	02GA-SG1	STIVES AUX 2 2	1	39	02GA-SG1 2250	2489 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:34:33	3	231	2372	121	02GA-SG1	STIVES AUX 2 2	1	41	02GA-SG1 2252	2491 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:35:59	3	232	2374	121	02GA-SG1	STIVES AUX 2 2	1	43	02GA-SG1 2254	2493 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:36:54	3	233	2376	121	02GA-SG1	STIVES AUX 2 2	1	45	02GA-SG1 2256	2495 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:37:50	3	234	2378	121	02GA-SG1	STIVES AUX 2 2	1	47	02GA-SG1 2258	2497 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:38:46	3	235	2380	121	02GA-SG1	STIVES AUX 2 2	1	49	02GA-SG1 2260	2499 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
10 08:40:02	3	236	2382	121	02GA-SG1	STIVES AUX 2 2	1	51	02GA-SG1 2262	2501 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:41:10	3	237	2384	121	02GA-SG1	STIVES AUX 2 2	1	53	02GA-SG1 2264	2503 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	

09:43:27	3	238	2386	121	02GA-SG1	STIVES	AUX	2	2	1	55	02GA-SG1	2266	2505	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:44:09	3	239	2387	121	02GA-SG1	STIVES	AUX	2	2	1	56	02GA-SG1	2267	2506	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:45:00	3	240	2388	121	02GA-SG1	STIVES	AUX	2	2	1	57	02GA-SG1	2268	2507	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:45:51	3	241	2389	121	02GA-SG1	STIVES	AUX	2	2	1	58	02GA-SG1	2269	2508	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:46:42	3	242	2390	121	02GA-SG1	STIVES	AUX	2	2	1	59	02GA-SG1	2270	2509	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:47:32	3	243	2391	121	02GA-SG1	STIVES	AUX	2	2	1	60	02GA-SG1	2271	2510	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:48:23	3	244	2392	121	02GA-SG1	STIVES	AUX	2	2	1	61	02GA-SG1	2272	2511	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:49:14	3	245	2393	121	02GA-SG1	STIVES	AUX	2	2	1	62	02GA-SG1	2273	2512	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:50:05	3	246	2394	121	02GA-SG1	STIVES	AUX	2	2	1	63	02GA-SG1	2274	2513	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:50:55	3	247	2395	121	02GA-SG1	STIVES	AUX	2	2	1	64	02GA-SG1	2275	2514	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:51:46	3	248	2396	121	02GA-SG1	STIVES	AUX	2	2	1	65	02GA-SG1	2276	2515	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:52:37	3	249	2397	121	02GA-SG1	STIVES	AUX	2	2	1	66	02GA-SG1	2277	2516	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:53:28	3	250	2398	121	02GA-SG1	STIVES	AUX	2	2	1	67	02GA-SG1	2278	2517	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:54:18	3	251	2399	121	02GA-SG1	STIVES	AUX	2	2	1	68	02GA-SG1	2279	2518	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:55:24	3	252	2400	121	02GA-SG1	STIVES	AUX	2	2	1	69	02GA-SG1	2280	2519	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:56:15	3	253	2401	121	02GA-SG1	STIVES	AUX	2	2	1	70	02GA-SG1	2281	2520	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				

09:57:26	3	254	2402	121	02GA-SG1	STIVES AUX 2 2	1 71	02GA-SG1 2282	2521 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
09:58:17	3	255	2403	121	02GA-SG1	STIVES AUX 2 2	1 72	02GA-SG1 2283	2522 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
09:59:07	3	256	2404	121	02GA-SG1	STIVES AUX 2 2	1 73	02GA-SG1 2284	2523 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
09:59:58	3	257	2405	121	02GA-SG1	STIVES AUX 2 2	1 74	02GA-SG1 2285	2524 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:01:03	3	258	2406	121	02GA-SG1	STIVES AUX 2 2	1 75	02GA-SG1 2286	2525 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:01:54	3	259	2407	121	02GA-SG1	STIVES AUX 2 2	1 76	02GA-SG1 2287	2526 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:02:50	3	260	2408	121	02GA-SG1	STIVES AUX 2 2	1 77	02GA-SG1 2288	2527 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:03:40	3	261	2409	121	02GA-SG1	STIVES AUX 2 2	1 78	02GA-SG1 2289	2528 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:04:31	3	262	2410	121	02GA-SG1	STIVES AUX 2 2	1 79	02GA-SG1 2290	2529 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:05:22	3	263	2411	121	02GA-SG1	STIVES AUX 2 2	1 80	02GA-SG1 2291	2530 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:06:13	3	264	2412	121	02GA-SG1	STIVES AUX 2 2	1 81	02GA-SG1 2292	2531 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:07:03	3	265	2413	121	02GA-SG1	STIVES AUX 2 2	1 82	02GA-SG1 2293	2532 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:07:54	3	266	2414	121	02GA-SG1	STIVES AUX 2 2	1 83	02GA-SG1 2294	2533 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:08:45	3	267	2415	121	02GA-SG1	STIVES AUX 2 2	1 84	02GA-SG1 2295	2534 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:10:10	3	268	2416	121	02GA-SG1	STIVES AUX 2 2	1 85	02GA-SG1 2296	2535 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:11:01	3	269	2417	121	02GA-SG1	STIVES AUX 2 2	1 86	02GA-SG1 2297	2536 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:11:52	3	270	2418	121	02GA-SG1	STIVES AUX 2 2	1 87	02GA-SG1 2298	2537 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:12:43 3 271 2419 121 02GA-SG1 STIVES AUX 2 2 1 88 02GA-SG1 2299 2538 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:13:33 3 272 2420 121 02GA-SG1 STIVES AUX 2 2 1 89 02GA-SG1 2300 2539 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:14:24 3 273 2421 121 02GA-SG1 STIVES AUX 2 2 1 90 02GA-SG1 2301 2540 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:15:15 3 274 2422 121 02GA-SG1 STIVES AUX 2 2 1 91 02GA-SG1 2302 2541 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:16:06 3 275 2423 121 02GA-SG1 STIVES AUX 2 2 1 92 02GA-SG1 2303 2542 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:17:21 3 276 2424 121 02GA-SG1 STIVES AUX 2 2 1 93 02GA-SG1 2304 2543 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:18:12 3 277 2425 121 02GA-SG1 STIVES AUX 2 2 1 94 02GA-SG1 2305 2544 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:19:03 3 278 2426 121 02GA-SG1 STIVES AUX 2 2 1 95 02GA-SG1 2306 2545 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:19:53 3 279 2427 121 02GA-SG1 STIVES AUX 2 2 1 96 02GA-SG1 2307 2546 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:20:44 3 280 2428 121 02GA-SG1 STIVES AUX 2 2 1 97 02GA-SG1 2308 2547 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:22:02 3 281 2429 121 02GA-SG1 STIVES AUX 2 2 1 98 02GA-SG1 2309 2548 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:22:53 3 282 2430 121 02GA-SG1 STIVES AUX 2 2 1 99 02GA-SG1 2310 2549 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:23:56 3 283 2431 121 02GA-SG1 STIVES AUX 2 2 1 100 02GA-SG1 2311 2550 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:24:46 3 284 2432 121 02GA-SG1 STIVES AUX 2 2 1 101 02GA-SG1 2312 2551 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:25:37 3 285 2433 121 02GA-SG1 STIVES AUX 2 2 1 102 02GA-SG1 2313 2552 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:26:28 3 286 2434 121 02GA-SG1 STIVES AUX 2 2 1 103 02GA-SG1 2314 2553 1 = 1 240 LIVE
TIME BRK TB 1 1 0 = 241 241 AUX

					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:27:19	3	287	2435 121	02GA-SG1	STIVES AUX 2 2	1	104	02GA-SG1 2315	2554 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:31:11	3	288	2435 121	02GA-SG1	STIVES AUX 2 2	1	104			
10:33:12	3	289	2436 121	02GA-SG1	STIVES AUX 2 2	1	105	02GA-SG1 2316	2555 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:34:03	3	290	2437 121	02GA-SG1	STIVES AUX 2 2	1	106	02GA-SG1 2317	2556 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:34:53	3	291	2438 121	02GA-SG1	STIVES AUX 2 2	1	107	02GA-SG1 2318	2557 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:35:55	3	292	2439 121	02GA-SG1	STIVES AUX 2 2	1	108	02GA-SG1 2319	2558 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:36:46	3	293	2440 121	02GA-SG1	STIVES AUX 2 2	1	109	02GA-SG1 2320	2559 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:37:37	3	294	2441 121	02GA-SG1	STIVES AUX 2 2	1	110	02GA-SG1 2321	2560 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:38:27	3	295	2442 121	02GA-SG1	STIVES AUX 2 2	1	111	02GA-SG1 2322	2561 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:44:40	3	296	2443 121	02GA-SG1	STIVES AUX 2 2	1	112	02GA-SG1 2323	2562 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:45:23	3	297	2444 121	02GA-SG1	STIVES AUX 2 2	1	113	02GA-SG1 2324	2563 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:46:15	3	298	2445 121	02GA-SG1	STIVES AUX 2 2	1	114	02GA-SG1 2325	2564 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:47:06	3	299	2446 121	02GA-SG1	STIVES AUX 2 2	1	115	02GA-SG1 2326	2565 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:47:56	3	300	2447 121	02GA-SG1	STIVES AUX 2 2	1	116	02GA-SG1 2327	2566 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:48:49	3	301	2448 121	02GA-SG1	STIVES AUX 2 2	1	117	02GA-SG1 2328	2567 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:49:40	3	302	2449 121	02GA-SG1	STIVES AUX 2 2	1	118	02GA-SG1 2329	2568 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	
					TRUE REF TREF	2	2	0 = 242 242	AUX	
					WIRE REF WREF	3	3	0 = 243 243	AUX	
10:50:31	3	303	2450 121	02GA-SG1	STIVES AUX 2 2	1	119	02GA-SG1 2330	2569 1 = 1 240	LIVE
					TIME BRK TB	1	1	0 = 241 241	AUX	

										TRUE REF TREF	2	2 0 = 242 242 AUX										
										WIRE REF WREF	3	3 0 = 243 243 AUX										
10:51:22	3	304	2451	121	02GA-SG1	STIVES	AUX 2 2	1	120	02GA-SG1	2331	2570	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:52:14	3	305	2452	121	02GA-SG1	STIVES	AUX 2 2	1	121	02GA-SG1	2332	2571	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:53:07	3	306	2453	121	02GA-SG1	STIVES	AUX 2 2	1	122	02GA-SG1	2333	2572	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:53:58	3	307	2454	121	02GA-SG1	STIVES	AUX 2 2	1	123	02GA-SG1	2334	2573	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:54:49	3	308	2455	121	02GA-SG1	STIVES	AUX 2 2	1	124	02GA-SG1	2335	2574	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:55:40	3	309	2456	121	02GA-SG1	STIVES	AUX 2 2	1	125	02GA-SG1	2336	2575	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:56:30	3	310	2457	121	02GA-SG1	STIVES	AUX 2 2	1	126	02GA-SG1	2337	2576	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:57:23	3	311	2458	121	02GA-SG1	STIVES	AUX 2 2	1	127	02GA-SG1	2338	2577	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:58:16	3	312	2459	121	02GA-SG1	STIVES	AUX 2 2	1	128	02GA-SG1	2339	2578	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:59:07	3	313	2460	121	02GA-SG1	STIVES	AUX 2 2	1	129	02GA-SG1	2340	2579	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
10:59:58	3	314	2461	121	02GA-SG1	STIVES	AUX 2 2	1	130	02GA-SG1	2341	2580	1 =	1	240	LIVE						
						TIME BRK TB	1	1	0 = 241 241 AUX													
						TRUE REF TREF	2	2	0 = 242 242 AUX													
						WIRE REF WREF	3	3	0 = 243 243 AUX													
11:																						

WIRE REF WREF 3 3 0 = 243 243 AUX

11:05:06	3	320	2467	121	02GA-SG1	STIVES AUX 2 2	1 136	02GA-SG1 2347	2586	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:05:57	3	321	2468	121	02GA-SG1	STIVES AUX 2 2	1 137	02GA-SG1 2348	2587	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:49:07	3	322	2469	121	02GA-SG1	STIVES AUX 2 2	1 138	02GA-SG1 2349	2588	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:49:49	3	323	2470	121	02GA-SG1	STIVES AUX 2 2	1 139	02GA-SG1 2350	2589	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:50:40	3	324	2471	121	02GA-SG1	STIVES AUX 2 2	1 140	02GA-SG1 2351	2590	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:51:31	3	325	2472	121	02GA-SG1	STIVES AUX 2 2	1 141	02GA-SG1 2352	2591	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:52:22	3	326	2473	121	02GA-SG1	STIVES AUX 2 2	1 142	02GA-SG1 2353	2592	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:53:12	3	327	2474	121	02GA-SG1	STIVES AUX 2 2	1 143	02GA-SG1 2354	2593	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:54:03	3	328	2475	121	02GA-SG1	STIVES AUX 2 2	1 144	02GA-SG1 2355	2594	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:54:54	3	329	2476	121	02GA-SG1	STIVES AUX 2 2	1 145	02GA-SG1 2356	2595	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:55:45	3	330	2477	121	02GA-SG1	STIVES AUX 2 2	1 146	02GA-SG1 2357	2596	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:56:35	3	331	2478	121	02GA-SG1	STIVES AUX 2 2	1 147	02GA-SG1 2358	2597	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:57:28	3	332	2479	121	02GA-SG1	STIVES AUX 2 2	1 148	02GA-SG1 2359	2598	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:58:19	3	333	2480	121	02GA-SG1	STIVES AUX 2 2	1 149	02GA-SG1 2360	2599	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
11:59:10	3	334	2481	121	02GA-SG1	STIVES AUX 2 2	1 150	02GA-SG1 2361	2600	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
12:00:01	3	335	2482	121	02GA-SG1	STIVES AUX 2 2	1 151	02GA-SG1 2362	2601	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			

12:00:51	3	336	2483	121	02GA-SG1	STIVES AUX 2 2	1 152	02GA-SG1	2363	2602	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:01:42	3	337	2484	121	02GA-SG1	STIVES AUX 2 2	1 153	02GA-SG1	2364	2603	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:02:33	3	338	2485	121	02GA-SG1	STIVES AUX 2 2	1 154	02GA-SG1	2365	2604	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:03:24	3	339	2486	121	02GA-SG1	STIVES AUX 2 2	1 155	02GA-SG1	2366	2605	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:04:16	3	340	2487	121	02GA-SG1	STIVES AUX 2 2	1 156	02GA-SG1	2367	2606	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:05:07	3	341	2488	121	02GA-SG1	STIVES AUX 2 2	1 157	02GA-SG1	2368	2607	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:05:58	3	342	2489	121	02GA-SG1	STIVES AUX 2 2	1 158	02GA-SG1	2369	2608	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:06:49	3	343	2490	121	02GA-SG1	STIVES AUX 2 2	1 159	02GA-SG1	2370	2609	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:07:39	3	344	2491	121	02GA-SG1	STIVES AUX 2 2	1 160	02GA-SG1	2371	2610	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:08:30	3	345	2492	121	02GA-SG1	STIVES AUX 2 2	1 161	02GA-SG1	2372	2611	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:09:21	3	346	2493	121	02GA-SG1	STIVES AUX 2 2	1 162	02GA-SG1	2373	2612	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:10:12	3	347	2494	121	02GA-SG1	STIVES AUX 2 2	1 163	02GA-SG1	2374	2613	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:11:02	3	348	2495	121	02GA-SG1	STIVES AUX 2 2	1 164	02GA-SG1	2375	2614	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:18:01	3	349	2512	121	02GA-SG1	STIVES AUX 2 2	1 181	02GA-SG1	2392	2631	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:19:04	3	350	2513	121	02GA-SG1	STIVES AUX 2 2	1 182	02GA-SG1	2393	2632	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:20:19	3	351	2514	121	02GA-SG1	STIVES AUX 2 2	1 183	02GA-SG1	2394	2633	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				

12:21:02	3	352	2515	121	02GA-SG1	STIVES AUX 2 2	1 184	02GA-SG1	2395	2634	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:21:55	3	353	2516	121	02GA-SG1	STIVES AUX 2 2	1 185	02GA-SG1	2396	2635	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:22:46	3	354	2517	121	02GA-SG1	STIVES AUX 2 2	1 186	02GA-SG1	2397	2636	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:23:37	3	355	2518	121	02GA-SG1	STIVES AUX 2 2	1 187	02GA-SG1	2398	2637	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:24:27	3	356	2519	121	02GA-SG1	STIVES AUX 2 2	1 188	02GA-SG1	2399	2638	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:25:18	3	357	2520	121	02GA-SG1	STIVES AUX 2 2	1 189	02GA-SG1	2400	2639	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:26:09	3	358	2521	121	02GA-SG1	STIVES AUX 2 2	1 190	02GA-SG1	2401	2640	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:27:00	3	359	2522	121	02GA-SG1	STIVES AUX 2 2	1 191	02GA-SG1	2402	2641	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:27:52	3	360	2523	121	02GA-SG1	STIVES AUX 2 2	1 192	02GA-SG1	2403	2642	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:28:45	3	361	2524	121	02GA-SG1	STIVES AUX 2 2	1 193	02GA-SG1	2404	2643	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:29:36	3	362	2525	121	02GA-SG1	STIVES AUX 2 2	1 194	02GA-SG1	2405	2644	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:30:29	3	363	2526	121	02GA-SG1	STIVES AUX 2 2	1 195	02GA-SG1	2406	2645	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:31:20	3	364	2527	121	02GA-SG1	STIVES AUX 2 2	1 196	02GA-SG1	2407	2646	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:32:13	3	365	2528	121	02GA-SG1	STIVES AUX 2 2	1 197	02GA-SG1	2408	2647	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:33:03	3	366	2529	121	02GA-SG1	STIVES AUX 2 2	1 198	02GA-SG1	2409	2648	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:36:11	3	367	2530	121	02GA-SG1	STIVES AUX 2 2	1 199	02GA-SG1	2410	2649	1 = 1	240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX				
						TRUE REF TREF	2 2	0 = 242 242	AUX				
						WIRE REF WREF	3 3	0 = 243 243	AUX				
12:36:56	3	368	2531	121	02GA-SG1	STIVES AUX 2 2	1 200	02GA-SG1	2411	2650	1 = 1	240	LIVE

12:37:46	3	369	2532	121	02GA-SG1	STIVES	AUX	2	2	1	201	02GA-SG1	2412	2651	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:38:37	3	370	2533	121	02GA-SG1	STIVES	AUX	2	2	1	202	02GA-SG1	2413	2652	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:39:28	3	371	2534	121	02GA-SG1	STIVES	AUX	2	2	1	203	02GA-SG1	2414	2653	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:40:21	3	372	2535	121	02GA-SG1	STIVES	AUX	2	2	1	204	02GA-SG1	2415	2654	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:41:12	3	373	2536	121	02GA-SG1	STIVES	AUX	2	2	1	205	02GA-SG1	2416	2655	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:42:04	3	374	2537	121	02GA-SG1	STIVES	AUX	2	2	1	206	02GA-SG1	2417	2656	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:42:55	3	375	2538	121	02GA-SG1	STIVES	AUX	2	2	1	207	02GA-SG1	2418	2657	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:43:46	3	376	2539	121	02GA-SG1	STIVES	AUX	2	2	1	208	02GA-SG1	2419	2658	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
12:44:37	3	377	2540	121	02GA-SG1	STIVES	AUX	2	2	1	209	02GA-SG1	2420	2659	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF												

						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
12:51:59	3	385	2548	121	02GA-SG1	STIVES AUX 2 2	1	217	02GA-SG1	2428	2667 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
12:55:19	3	386	2554	121	02GA-SG1	STIVES AUX 2 2	1	223	02GA-SG1	2434	2673 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
12:56:04	3	387	2555	121	02GA-SG1	STIVES AUX 2 2	1	224	02GA-SG1	2435	2674 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
12:56:55	3	388	2556	121	02GA-SG1	STIVES AUX 2 2	1	225	02GA-SG1	2436	2675 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
12:57:46	3	389	2557	121	02GA-SG1	STIVES AUX 2 2	1	226	02GA-SG1	2437	2676 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
12:58:37	3	390	2558	121	02GA-SG1	STIVES AUX 2 2	1	227	02GA-SG1	2438	2677 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
12:59:27	3	391	2559	121	02GA-SG1	STIVES AUX 2 2	1	228	02GA-SG1	2439	2678 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
13:00:20	3	392	2560	121	02GA-SG1	STIVES AUX 2 2	1	229	02GA-SG1	2440	2679 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
13:01:45	3	393	2561	121	02GA-SG1	STIVES AUX 2 2	1	230	02GA-SG1	2441	2680 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
13:07:24	3	394	2568	121	02GA-SG1	STIVES AUX 2 2	1	237	02GA-SG1	2448	2687 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
13:08:25	3	395	2569	121	02GA-SG1	STIVES AUX 2 2	1	238	02GA-SG1	2449	2688 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
13:09:26	3	396	2570	121	02GA-SG1	STIVES AUX 2 2	1	239	02GA-SG1	2450	2689 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
13:10:31	3	397	2571	121	02GA-SG1	STIVES AUX 2 2	1	240	02GA-SG1	2451	2690 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
13:11:21	3	398	2572	121	02GA-SG1	STIVES AUX 2 2	1	241	02GA-SG1	2452	2691 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
13:12:14	3	399	2573	121	02GA-SG1	STIVES AUX 2 2	1	242	02GA-SG1	2453	2692 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
13:13:05	3	400	2574	121	02GA-SG1	STIVES AUX 2 2	1	243	02GA-SG1	2454	2693 1 = 1 240 LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	

13:13:56	3	401	2575	121	02GA-SG1	STIVES AUX 2 2	1 244	02GA-SG1 2455	2694	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
13:14:47	3	402	2576	121	02GA-SG1	STIVES AUX 2 2	1 245	02GA-SG1 2456	2695	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
13:15:37	3	403	2577	121	02GA-SG1	STIVES AUX 2 2	1 246	02GA-SG1 2457	2696	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
13:16:28	3	404	2578	121	02GA-SG1	STIVES AUX 2 2	1 247	02GA-SG1 2458	2697	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
13:17:21	3	405	2579	121	02GA-SG1	STIVES AUX 2 2	1 248	02GA-SG1 2459	2698	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
13:18:12	3	406	2580	121	02GA-SG1	STIVES AUX 2 2	1 249	02GA-SG1 2460	2699	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
13:19:03	3	407	2581	121	02GA-SG1	STIVES AUX 2 2	1 250	02GA-SG1 2461	2700	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
13:19:53	3	408	2582	121	02GA-SG1	STIVES AUX 2 2	1 251	02GA-SG1 2462	2701	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
14:53:52	4	409	2590	121	02GA-SG1	STIVES AUX 2 2	1 7	02GA-SG1 2470	2709	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
14:55:23	4	410	2591	121	02GA-SG1	STIVES AUX 2 2	1 8	02GA-SG1 2471	2710	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
14:56:28	4	411	2592	121	02GA-SG1	STIVES AUX 2 2	1 9	02GA-SG1 2472	2711	1 =	1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX				
						TRUE REF TREF	2 2	0 = 242 242 AUX				
						WIRE REF WREF	3 3	0 = 243 243 AUX				
15:00:29	4	412	2593	121	02GA-SG1	STIVES AUX 2 2	1 10	02GA-SG1 2473	2712	1 =	1 240	LIVE

15:05:42	4	417	2598	121	02GA-SG1	STIVES AUX 2 2 1 15	02GA-SG1 2478 2717 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:06:32	4	418	2599	121	02GA-SG1	STIVES AUX 2 2 1 16	02GA-SG1 2479 2718 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:07:23	4	419	2600	121	02GA-SG1	STIVES AUX 2 2 1 17	02GA-SG1 2480 2719 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:08:14	4	420	2601	121	02GA-SG1	STIVES AUX 2 2 1 18	02GA-SG1 2481 2720 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:09:05	4	421	2602	121	02GA-SG1	STIVES AUX 2 2 1 19	02GA-SG1 2482 2721 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:09:55	4	422	2603	121	02GA-SG1	STIVES AUX 2 2 1 20	02GA-SG1 2483 2722 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:10:56	4	423	2604	121	02GA-SG1	STIVES AUX 2 2 1 21	02GA-SG1 2484 2723 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:11:46	4	424	2605	121	02GA-SG1	STIVES AUX 2 2 1 22	02GA-SG1 2485 2724 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:12:47	4	425	2606	121	02GA-SG1	STIVES AUX 2 2 1 23	02GA-SG1 2486 2725 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:13:38	4	426	2607	121	02GA-SG1	STIVES AUX 2 2 1 24	02GA-SG1 2487 2726 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:14:28	4	427	2608	121	02GA-SG1	STIVES AUX 2 2 1 25	02GA-SG1 2488 2727 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:15:19	4	428	2609	121	02GA-SG1	STIVES AUX 2 2 1 26	02GA-SG1 2489 2728 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:16:10	4	429	2610	121	02GA-SG1	STIVES AUX 2 2 1 27	02GA-SG1 2490 2729 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:17:00	4	430	2611	121	02GA-SG1	STIVES AUX 2 2 1 28	02GA-SG1 2491 2730 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:17:51	4	431	2612	121	02GA-SG1	STIVES AUX 2 2 1 29	02GA-SG1 2492 2731 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	
15:18:42	4	432	2613	121	02GA-SG1	STIVES AUX 2 2 1 30	02GA-SG1 2493 2732 1 = 1 240 LIVE
						TIME BRK TB 1 1 0 = 241 241 AUX	
						TRUE REF TREF 2 2 0 = 242 242 AUX	
						WIRE REF WREF 3 3 0 = 243 243 AUX	

15:19:33	4	433	2614	121	02GA-SG1	STIVES	AUX 2 2	1 31	02GA-SG1	2494	2733	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:20:23	4	434	2615	121	02GA-SG1	STIVES	AUX 2 2	1 32	02GA-SG1	2495	2734	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:21:14	4	435	2616	121	02GA-SG1	STIVES	AUX 2 2	1 33	02GA-SG1	2496	2735	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:22:05	4	436	2617	121	02GA-SG1	STIVES	AUX 2 2	1 34	02GA-SG1	2497	2736	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:22:56	4	437	2618	121	02GA-SG1	STIVES	AUX 2 2	1 35	02GA-SG1	2498	2737	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:23:46	4	438	2619	121	02GA-SG1	STIVES	AUX 2 2	1 36	02GA-SG1	2499	2738	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:24:37	4	439	2620	121	02GA-SG1	STIVES	AUX 2 2	1 37	02GA-SG1	2500	2739	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:25:28	4	440	2621	121	02GA-SG1	STIVES	AUX 2 2	1 38	02GA-SG1	2501	2740	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:26:32	4	441	2622	121	02GA-SG1	STIVES	AUX 2 2	1 39	02GA-SG1	2502	2741	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:27:23	4	442	2623	121	02GA-SG1	STIVES	AUX 2 2	1 40	02GA-SG1	2503	2742	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:28:14	4	443	2624	121	02GA-SG1	STIVES	AUX 2 2	1 41	02GA-SG1	2504	2743	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:29:05	4	444	2625	121	02GA-SG1	STIVES	AUX 2 2	1 42	02GA-SG1	2505	2744	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:29:55	4	445	2626	121	02GA-SG1	STIVES	AUX 2 2	1 43	02GA-SG1	2506	2745	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:30:46	4	446	2627	121	02GA-SG1	STIVES	AUX 2 2	1 44	02GA-SG1	2507	2746	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:31:37	4	447	2628	121	02GA-SG1	STIVES	AUX 2 2	1 45	02GA-SG1	2508	2747	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:32:30	4	448	2629	121	02GA-SG1	STIVES	AUX 2 2	1 46	02GA-SG1	2509	2748	1 = 1	240	LIVE
						TIME BRK TB		1 1	0 = 241 241	AUX				
						TRUE REF TREF		2 2	0 = 242 242	AUX				
						WIRE REF WREF		3 3	0 = 243 243	AUX				
15:33:20	4	449	2630	121	02GA-SG1	STIVES	AUX 2 2	1 47	02GA-SG1	2510	2749	1 = 1	240	LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

15:34:16	4	450	2631	121	02GA-SG1	STIVES AUX 2 2	1 48	02GA-SG1 2511	2750	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:35:07	4	451	2632	121	02GA-SG1	STIVES AUX 2 2	1 49	02GA-SG1 2512	2751	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:35:58	4	452	2633	121	02GA-SG1	STIVES AUX 2 2	1 50	02GA-SG1 2513	2752	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:36:48	4	453	2634	121	02GA-SG1	STIVES AUX 2 2	1 51	02GA-SG1 2514	2753	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:37:39	4	454	2635	121	02GA-SG1	STIVES AUX 2 2	1 52	02GA-SG1 2515	2754	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:38:30	4	455	2636	121	02GA-SG1	STIVES AUX 2 2	1 53	02GA-SG1 2516	2755	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:39:21	4	456	2637	121	02GA-SG1	STIVES AUX 2 2	1 54	02GA-SG1 2517	2756	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:40:11	4	457	2638	121	02GA-SG1	STIVES AUX 2 2	1 55	02GA-SG1 2518	2757	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:41:02	4	458	2639	121	02GA-SG1	STIVES AUX 2 2	1 56	02GA-SG1 2519	2758	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:42:05	4	459	2640	121	02GA-SG1	STIVES AUX 2 2	1 57	02GA-SG1 2520	2759	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:42:56	4	460	2641	121	02GA-SG1	STIVES AUX 2 2	1 58	02GA-SG1 2521	2760	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:43:47	4	461	2642	121	02GA-SG1	STIVES AUX 2 2	1 59	02GA-SG1 2522	2761	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:44:37	4	462	2643	121	02GA-SG1	STIVES AUX 2 2	1 60	02GA-SG1 2523	2762	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:45:28	4	463	2644	121	02GA-SG1	STIVES AUX 2 2	1 61	02GA-SG1 2524	2763	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:46:19	4	464	2645	121	02GA-SG1	STIVES AUX 2 2	1 62	02GA-SG1 2525	2764	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		
						TRUE REF TREF	2 2	0 = 242 242 AUX		
						WIRE REF WREF	3 3	0 = 243 243 AUX		
15:47:21	4	465	2646	121	02GA-SG1	STIVES AUX 2 2	1 63	02GA-SG1 2526	2765	1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX		

WIRE REF WREF 3 3 0 = 243 243 AUX

16:02:14	4	482	2663	121	02GA-SG1	STIVES AUX 2 2	1 80	02GA-SG1 2543	2782 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:03:25	4	483	2664	121	02GA-SG1	STIVES AUX 2 2	1 81	02GA-SG1 2544	2783 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:04:16	4	484	2665	121	02GA-SG1	STIVES AUX 2 2	1 82	02GA-SG1 2545	2784 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:05:07	4	485	2666	121	02GA-SG1	STIVES AUX 2 2	1 83	02GA-SG1 2546	2785 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:05:58	4	486	2667	121	02GA-SG1	STIVES AUX 2 2	1 84	02GA-SG1 2547	2786 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:06:48	4	487	2668	121	02GA-SG1	STIVES AUX 2 2	1 85	02GA-SG1 2548	2787 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:45:27	4	488	2669	121	02GA-SG1	STIVES AUX 2 2	1 86	02GA-SG1 2549	2788 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:46:47	4	489	2670	121	02GA-SG1	STIVES AUX 2 2	1 87	02GA-SG1 2550	2789 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:47:45	4	490	2671	121	02GA-SG1	STIVES AUX 2 2	1 88	02GA-SG1 2551	2790 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:48:28	4	491	2672	121	02GA-SG1	STIVES AUX 2 2	1 89	02GA-SG1 2552	2791 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:49:19	4	492	2673	121	02GA-SG1	STIVES AUX 2 2	1 90	02GA-SG1 2553	2792 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:50:10	4	493	2674	121	02GA-SG1	STIVES AUX 2 2	1 91	02GA-SG1 2554	2793 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:51:00	4	494	2675	121	02GA-SG1	STIVES AUX 2 2	1 92	02GA-SG1 2555	2794 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:51:51	4	495	2676	121	02GA-SG1	STIVES AUX 2 2	1 93	02GA-SG1 2556	2795 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:52:42	4	496	2677	121	02GA-SG1	STIVES AUX 2 2	1 94	02GA-SG1 2557	2796 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	
16:53:33	4	497	2678	121	02GA-SG1	STIVES AUX 2 2	1 95	02GA-SG1 2558	2797 1 = 1 240 LIVE
						TIME BRK TB	1 1	0 = 241 241 AUX	
						TRUE REF TREF	2	2 0 = 242 242 AUX	
						WIRE REF WREF	3	3 0 = 243 243 AUX	

16:54:23	4	498	2679	121	02GA-SG1	STIVES AUX 2 2	1 96	02GA-SG1	2559	2798	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
16:55:14	4	499	2680	121	02GA-SG1	STIVES AUX 2 2	1 97	02GA-SG1	2560	2799	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
16:56:05	4	500	2681	121	02GA-SG1	STIVES AUX 2 2	1 98	02GA-SG1	2561	2800	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
16:56:56	4	501	2682	121	02GA-SG1	STIVES AUX 2 2	1 99	02GA-SG1	2562	2801	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
16:57:46	4	502	2683	121	02GA-SG1	STIVES AUX 2 2	1 100	02GA-SG1	2563	2802	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
16:58:37	4	503	2684	121	02GA-SG1	STIVES AUX 2 2	1 101	02GA-SG1	2564	2803	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
16:59:28	4	504	2685	121	02GA-SG1	STIVES AUX 2 2	1 102	02GA-SG1	2565	2804	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
17:00:19	4	505	2686	121	02GA-SG1	STIVES AUX 2 2	1 103	02GA-SG1	2566	2805	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
17:01:09	4	506	2687	121	02GA-SG1	STIVES AUX 2 2	1 104	02GA-SG1	2567	2806	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
17:02:00	4	507	2688	121	02GA-SG1	STIVES AUX 2 2	1 105	02GA-SG1	2568	2807	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
17:11:38	4	508	2682	121	02GA-SG1	STIVES AUX 2 2	1 99	02GA-SG1	2562	2801	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
17:12:21	4	509	2683	121	02GA-SG1	STIVES AUX 2 2	1 100	02GA-SG1	2563	2802	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
17:13:11	4	510	2684	121	02GA-SG1	STIVES AUX 2 2	1 101	02GA-SG1	2564	2803	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
17:14:17	4	511	2685	121	02GA-SG1	STIVES AUX 2 2	1 102	02GA-SG1	2565	2804	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
17:15:08	4	512	2686	121	02GA-SG1	STIVES AUX 2 2	1 103	02GA-SG1	2566	2805	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
17:15:58	4	513	2687	121	02GA-SG1	STIVES AUX 2 2	1 104	02GA-SG1	2567	2806	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				

17:16:49	4	514	2688	121	02GA-SG1	STIVES	AUX 2 2	1 105	02GA-SG1	2568	2807	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:17:40	4	515	2689	121	02GA-SG1	STIVES	AUX 2 2	1 106	02GA-SG1	2569	2808	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:18:31	4	516	2690	121	02GA-SG1	STIVES	AUX 2 2	1 107	02GA-SG1	2570	2809	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:19:21	4	517	2691	121	02GA-SG1	STIVES	AUX 2 2	1 108	02GA-SG1	2571	2810	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:20:18	4	518	2692	121	02GA-SG1	STIVES	AUX 2 2	1 109	02GA-SG1	2572	2811	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:22:42	4	519	2693	121	02GA-SG1	STIVES	AUX 2 2	1 110	02GA-SG1	2573	2812	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:25:38	4	520	2694	121	02GA-SG1	STIVES	AUX 2 2	1 111	02GA-SG1	2574	2813	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:26:21	4	521	2695	121	02GA-SG1	STIVES	AUX 2 2	1 112	02GA-SG1	2575	2814	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:27:11	4	522	2696	121	02GA-SG1	STIVES	AUX 2 2	1 113	02GA-SG1	2576	2815	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:28:02	4	523	2697	121	02GA-SG1	STIVES	AUX 2 2	1 114	02GA-SG1	2577	2816	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:30:53	4	524	2698	121	02GA-SG1	STIVES	AUX 2 2	1 115	02GA-SG1	2578	2817	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:32:19	4	525	2699	121	02GA-SG1	STIVES	AUX 2 2	1 116	02GA-SG1	2579	2818	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:33:02	4	526	2700	121	02GA-SG1	STIVES	AUX 2 2	1 117	02GA-SG1	2580	2819	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:33:53	4	527	2701	121	02GA-SG1	STIVES	AUX 2 2	1 118	02GA-SG1	2581	2820	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:34:44	4	528	2702	121	02GA-SG1	STIVES	AUX 2 2	1 119	02GA-SG1	2582	2821	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:35:34	4	529	2703	121	02GA-SG1	STIVES	AUX 2 2	1 120	02GA-SG1	2583	2822	1 = 1 240	LIVE
						TIME BRK TB		1 1 0 = 241 241		AUX			
						TRUE REF TREF		2 2 0 = 242 242		AUX			
						WIRE REF WREF		3 3 0 = 243 243		AUX			
17:36:25	4	530	2704	121	02GA-SG1	STIVES	AUX 2 2	1 121	02GA-SG1	2584	2823	1 = 1 240	LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

17:37:16 4 531 2705 121 02GA-SG1 STIVES AUX 2 2 1 122 02GA-SG1 2585 2824 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

****Date: 2002/09/22

(RECEIVER STN'S) (TRACES)

EC TIME REEL FILE # SP # TR # SOURCE LINE PRJ FILE SWP FILE CPS NET PAT=RECEIVER LINE FROM TO BY FROM TO
 STAT

08:14:14 5 532 2706 121 02GA-SG1 STIVES AUX 2 2 1 147 02GA-SG1 2586 2825 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:16:54 5 533 2707 121 02GA-SG1 STIVES AUX 2 2 1 148 02GA-SG1 2587 2826 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:18:01 5 534 2708 121 02GA-SG1 STIVES AUX 2 2 1 149 02GA-SG1 2588 2827 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:19:24 5 535 2709 121 02GA-SG1 STIVES AUX 2 2 1 150 02GA-SG1 2589 2828 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:20:57 5 536 2710 121 02GA-SG1 STIVES AUX 2 2 1 151 02GA-SG1 2590 2829 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:27:23 5 537 2706 121 02GA-SG1 STIVES AUX 2 2 1 147 02GA-SG1 2586 2825 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:28:25 5 538 2707 121 02GA-SG1 STIVES AUX 2 2 1 148 02GA-SG1 2587 2826 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:29:23 5 539 2708 121 02GA-SG1 STIVES AUX 2 2 1 149 02GA-SG1 2588 2827 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:30:33 5 540 2709 121 02GA-SG1 STIVES AUX 2 2 1 150 02GA-SG1 2589 2828 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:31:16 5 541 2710 121 02GA-SG1 STIVES AUX 2 2 1 151 02GA-SG1 2590 2829 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:32:07 5 542 2711 121 02GA-SG1 STIVES AUX 2 2 1 152 02GA-SG1 2591 2830 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:33:01 5 543 2712 121 02GA-SG1 STIVES AUX 2 2 1 153 02GA-SG1 2592 2831 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:33:50 5 544 2713 121 02GA-SG1 STIVES AUX 2 2 1 154 02GA-SG1 2593 2832 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
 TRUE REF TREF 2 2 0 = 242 242 AUX
 WIRE REF WREF 3 3 0 = 243 243 AUX

08:34:38 5 545 2714 121 02GA-SG1 STIVES AUX 2 2 1 155 02GA-SG1 2594 2833 1 = 1 240 LIVE

TIME BRK TB 1 1 0 = 241 241 AUX

						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:35:27	5	546	2715	121	02GA-SG1	STIVES AUX 2 2	1	156	02GA-SG1 2595	2834 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:36:16	5	547	2716	121	02GA-SG1	STIVES AUX 2 2	1	157	02GA-SG1 2596	2835 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:37:14	5	548	2717	121	02GA-SG1	STIVES AUX 2 2	1	158	02GA-SG1 2597	2836 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:38:02	5	549	2718	121	02GA-SG1	STIVES AUX 2 2	1	159	02GA-SG1 2598	2837 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:38:51	5	550	2719	121	02GA-SG1	STIVES AUX 2 2	1	160	02GA-SG1 2599	2838 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:39:40	5	551	2720	121	02GA-SG1	STIVES AUX 2 2	1	161	02GA-SG1 2600	2839 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:40:40	5	552	2721	121	02GA-SG1	STIVES AUX 2 2	1	162	02GA-SG1 2601	2840 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:41:28	5	553	2722	121	02GA-SG1	STIVES AUX 2 2	1	163	02GA-SG1 2602	2841 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:42:17	5	554	2723	121	02GA-SG1	STIVES AUX 2 2	1	164	02GA-SG1 2603	2842 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:43:11	5	555	2724	121	02GA-SG1	STIVES AUX 2 2	1	165	02GA-SG1 2604	2843 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:44:00	5	556	2725	121	02GA-SG1	STIVES AUX 2 2	1	166	02GA-SG1 2605	2844 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:44:48	5	557	2726	121	02GA-SG1	STIVES AUX 2 2	1	167	02GA-SG1 2606	2845 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:45:37	5	558	2727	121	02GA-SG1	STIVES AUX 2 2	1	168	02GA-SG1 2607	2846 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:46:54	5	559	2728	121	02GA-SG1	STIVES AUX 2 2	1	169	02GA-SG1 2608	2847 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:47:43	5	560	2729	121	02GA-SG1	STIVES AUX 2 2	1	170	02GA-SG1 2609	2848 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	
						WIRE REF WREF	3	3	0 = 243 243	AUX	
08:48:31	5	561	2730	121	02GA-SG1	STIVES AUX 2 2	1	171	02GA-SG1 2610	2849 1 = 1 240	LIVE
						TIME BRK TB	1	1	0 = 241 241	AUX	
						TRUE REF TREF	2	2	0 = 242 242	AUX	

WIRE REF WREF 3 3 0 = 243 243 AUX

08:49:21	5	562	2731	121	02GA-SG1	STIVES AUX 2 2	1 172	02GA-SG1 2611	2850	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:50:09	5	563	2732	121	02GA-SG1	STIVES AUX 2 2	1 173	02GA-SG1 2612	2851	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:50:57	5	564	2733	121	02GA-SG1	STIVES AUX 2 2	1 174	02GA-SG1 2613	2852	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:51:44	5	565	2734	121	02GA-SG1	STIVES AUX 2 2	1 175	02GA-SG1 2614	2853	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:52:32	5	566	2735	121	02GA-SG1	STIVES AUX 2 2	1 176	02GA-SG1 2615	2854	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:53:20	5	567	2736	121	02GA-SG1	STIVES AUX 2 2	1 177	02GA-SG1 2616	2855	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:54:08	5	568	2737	121	02GA-SG1	STIVES AUX 2 2	1 178	02GA-SG1 2617	2856	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:54:55	5	569	2738	121	02GA-SG1	STIVES AUX 2 2	1 179	02GA-SG1 2618	2857	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:55:43	5	570	2739	121	02GA-SG1	STIVES AUX 2 2	1 180	02GA-SG1 2619	2858	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:56:31	5	571	2740	121	02GA-SG1	STIVES AUX 2 2	1 181	02GA-SG1 2620	2859	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:57:19	5	572	2741	121	02GA-SG1	STIVES AUX 2 2	1 182	02GA-SG1 2621	2860	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:58:07	5	573	2742	121	02GA-SG1	STIVES AUX 2 2	1 183	02GA-SG1 2622	2861	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:58:54	5	574	2743	121	02GA-SG1	STIVES AUX 2 2	1 184	02GA-SG1 2623	2862	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
08:59:42	5	575	2744	121	02GA-SG1	STIVES AUX 2 2	1 185	02GA-SG1 2624	2863	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
09:00:30	5	576	2745	121	02GA-SG1	STIVES AUX 2 2	1 186	02GA-SG1 2625	2864	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		
09:01:18	5	577	2746	121	02GA-SG1	STIVES AUX 2 2	1 187	02GA-SG1 2626	2865	1 = 1 240	LIVE
						TIME BRK TB	1 1	0 = 241 241	AUX		
						TRUE REF TREF	2 2	0 = 242 242	AUX		
						WIRE REF WREF	3 3	0 = 243 243	AUX		

09:02:05	5	578	2747	121	02GA-SG1	STIVES AUX 2 2	1 188	02GA-SG1 2627	2866	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:02:53	5	579	2748	121	02GA-SG1	STIVES AUX 2 2	1 189	02GA-SG1 2628	2867	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:03:41	5	580	2749	121	02GA-SG1	STIVES AUX 2 2	1 190	02GA-SG1 2629	2868	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:04:29	5	581	2750	121	02GA-SG1	STIVES AUX 2 2	1 191	02GA-SG1 2630	2869	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:05:17	5	582	2751	121	02GA-SG1	STIVES AUX 2 2	1 192	02GA-SG1 2631	2870	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:06:04	5	583	2752	121	02GA-SG1	STIVES AUX 2 2	1 193	02GA-SG1 2632	2871	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:06:52	5	584	2753	121	02GA-SG1	STIVES AUX 2 2	1 194	02GA-SG1 2633	2872	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:07:40	5	585	2754	121	02GA-SG1	STIVES AUX 2 2	1 195	02GA-SG1 2634	2873	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:08:28	5	586	2755	121	02GA-SG1	STIVES AUX 2 2	1 196	02GA-SG1 2635	2874	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:09:15	5	587	2756	121	02GA-SG1	STIVES AUX 2 2	1 197	02GA-SG1 2636	2875	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:10:03	5	588	2757	121	02GA-SG1	STIVES AUX 2 2	1 198	02GA-SG1 2637	2876	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:10:51	5	589	2758	121	02GA-SG1	STIVES AUX 2 2	1 199	02GA-SG1 2638	2877	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:11:39	5	590	2759	121	02GA-SG1	STIVES AUX 2 2	1 200	02GA-SG1 2639	2878	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:12:27	5	591	2760	121	02GA-SG1	STIVES AUX 2 2	1 201	02GA-SG1 2640	2879	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:13:14	5	592	2761	121	02GA-SG1	STIVES AUX 2 2	1 202	02GA-SG1 2641	2880	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
09:14:24	5	593	2762	121	02GA-SG1	STIVES AUX 2 2	1 203	02GA-SG1 2642	2881	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			

09:15:12	5	594	2763	121	02GA-SG1	STIVES	AUX	2	2	1	204	02GA-SG1	2643	2882	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
10 09:15:59	5	595	2764	121	02GA-SG1	STIVES	AUX	2	2	1	205	02GA-SG1	2644	2883	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:16:47	5	596	2765	121	02GA-SG1	STIVES	AUX	2	2	1	206	02GA-SG1	2645	2884	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:17:35	5	597	2766	121	02GA-SG1	STIVES	AUX	2	2	1	207	02GA-SG1	2646	2885	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:18:23	5	598	2767	121	02GA-SG1	STIVES	AUX	2	2	1	208	02GA-SG1	2647	2886	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:19:10	5	599	2768	121	02GA-SG1	STIVES	AUX	2	2	1	209	02GA-SG1	2648	2887	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:19:58	5	600	2769	121	02GA-SG1	STIVES	AUX	2	2	1	210	02GA-SG1	2649	2888	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:20:46	5	601	2770	121	02GA-SG1	STIVES	AUX	2	2	1	211	02GA-SG1	2650	2889	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:21:34	5	602	2771	121	02GA-SG1	STIVES	AUX	2	2	1	212	02GA-SG1	2651	2890	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:22:22	5	603	2772	121	02GA-SG1	STIVES	AUX	2	2	1	213	02GA-SG1	2652	2891	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:28:32	5	604	2778	121	02GA-SG1	STIVES	AUX	2	2	1	219	02GA-SG1	2658	2897	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:29:32	5	605	2779	121	02GA-SG1	STIVES	AUX	2	2	1	220	02GA-SG1	2659	2898	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:30:29	5	606	2780	121	02GA-SG1	STIVES	AUX	2	2	1	221	02GA-SG1	2660	2899	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:31:26	5	607	2781	121	02GA-SG1	STIVES	AUX	2	2	1	222	02GA-SG1	2661	2900	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:32:14	5	608	2782	121	02GA-SG1	STIVES	AUX	2	2	1	223	02GA-SG1	2662	2901	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:33:01	5	609	2783	121	02GA-SG1	STIVES	AUX	2	2	1	224	02GA-SG1	2663	2902	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
09:33:49	5	610	2784	121	02GA-SG1	STIVES	AUX	2	2	1	225	02GA-SG1	2664	2903	1 =	1	240	LIVE

TIME BRK TB 1 1 0 = 241 241 AUX
TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

09:34:37	5	611	2785	121	02GA-SG1	STIVES AUX 2 2	1 226	02GA-SG1 2665	2904 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:35:30	5	612	2786	121	02GA-SG1	STIVES AUX 2 2	1 227	02GA-SG1 2666	2905 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:36:18	5	613	2787	121	02GA-SG1	STIVES AUX 2 2	1 228	02GA-SG1 2667	2906 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:37:05	5	614	2788	121	02GA-SG1	STIVES AUX 2 2	1 229	02GA-SG1 2668	2907 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:37:53	5	615	2789	121	02GA-SG1	STIVES AUX 2 2	1 230	02GA-SG1 2669	2908 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:38:41	5	616	2790	121	02GA-SG1	STIVES AUX 2 2	1 231	02GA-SG1 2670	2909 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:39:29	5	617	2791	121	02GA-SG1	STIVES AUX 2 2	1 232	02GA-SG1 2671	2910 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:40:17	5	618	2792	121	02GA-SG1	STIVES AUX 2 2	1 233	02GA-SG1 2672	2911 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:41:05	5	619	2793	121	02GA-SG1	STIVES AUX 2 2	1 234	02GA-SG1 2673	2912 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:41:52	5	620	2794	121	02GA-SG1	STIVES AUX 2 2	1 235	02GA-SG1 2674	2913 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:42:40	5	621	2795	121	02GA-SG1	STIVES AUX 2 2	1 236	02GA-SG1 2675	2914 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:43:28	5	622	2796	121	02GA-SG1	STIVES AUX 2 2	1 237	02GA-SG1 2676	2915 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:44:16	5	623	2797	121	02GA-SG1	STIVES AUX 2 2	1 238	02GA-SG1 2677	2916 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:45:03	5	624	2798	121	02GA-SG1	STIVES AUX 2 2	1 239	02GA-SG1 2678	2917 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:45:51	5	625	2799	121	02GA-SG1	STIVES AUX 2 2	1 240	02GA-SG1 2679	2918 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		
						TRUE REF TREF 2	2 0 = 242 242 AUX		
						WIRE REF WREF 3	3 0 = 243 243 AUX		
09:46:39	5	626	2800	121	02GA-SG1	STIVES AUX 2 2	1 241	02GA-SG1 2680	2919 1 = 1 240 LIVE
						TIME BRK TB 1	1 0 = 241 241 AUX		

09:47:27	5	627	2801	121	02GA-SG1	STIVES AUX 2 2	1 242	02GA-SG1 2681	2920	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:48:15	5	628	2802	121	02GA-SG1	STIVES AUX 2 2	1 243	02GA-SG1 2682	2921	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:49:02	5	629	2803	121	02GA-SG1	STIVES AUX 2 2	1 244	02GA-SG1 2683	2922	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:49:50	5	630	2804	121	02GA-SG1	STIVES AUX 2 2	1 245	02GA-SG1 2684	2923	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:50:38	5	631	2805	121	02GA-SG1	STIVES AUX 2 2	1 246	02GA-SG1 2685	2924	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:51:26	5	632	2806	121	02GA-SG1	STIVES AUX 2 2	1 247	02GA-SG1 2686	2925	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:52:13	5	633	2807	121	02GA-SG1	STIVES AUX 2 2	1 248	02GA-SG1 2687	2926	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:53:01	5	634	2808	121	02GA-SG1	STIVES AUX 2 2	1 249	02GA-SG1 2688	2927	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:53:49	5	635	2809	121	02GA-SG1	STIVES AUX 2 2	1 250	02GA-SG1 2689	2928	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:54:37	5	636	2810	121	02GA-SG1	STIVES AUX 2 2	1 251	02GA-SG1 2690	2929	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:55:24	5	637	2811	121	02GA-SG1	STIVES AUX 2 2	1 252	02GA-SG1 2691	2930	1 =	1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX				
						TRUE REF TREF	2 2 0 = 242 242	AUX				
						WIRE REF WREF	3 3 0 = 243 243	AUX				
09:56:12	5	638	2812	121	02GA-SG1	STIVES AUX 2 2	1 253	02GA-SG1 26				

WIRE REF WREF 3 3 0 = 243 243 AUX

10:00:11	5	643	2817	121	02GA-SG1	STIVES AUX 2 2	1 258	02GA-SG1 2697	2936	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:00:59	5	644	2818	121	02GA-SG1	STIVES AUX 2 2	1 259	02GA-SG1 2698	2937	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:01:47	5	645	2819	121	02GA-SG1	STIVES AUX 2 2	1 260	02GA-SG1 2699	2938	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:02:34	5	646	2820	121	02GA-SG1	STIVES AUX 2 2	1 261	02GA-SG1 2700	2939	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:03:31	5	647	2821	121	02GA-SG1	STIVES AUX 2 2	1 262	02GA-SG1 2701	2940	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:04:19	5	648	2822	121	02GA-SG1	STIVES AUX 2 2	1 263	02GA-SG1 2702	2941	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:05:06	5	649	2823	121	02GA-SG1	STIVES AUX 2 2	1 264	02GA-SG1 2703	2942	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:05:54	5	650	2824	121	02GA-SG1	STIVES AUX 2 2	1 265	02GA-SG1 2704	2943	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:06:42	5	651	2825	121	02GA-SG1	STIVES AUX 2 2	1 266	02GA-SG1 2705	2944	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:07:30	5	652	2826	121	02GA-SG1	STIVES AUX 2 2	1 267	02GA-SG1 2706	2945	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:08:18	5	653	2827	121	02GA-SG1	STIVES AUX 2 2	1 268	02GA-SG1 2707	2946	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:09:05	5	654	2828	121	02GA-SG1	STIVES AUX 2 2	1 269	02GA-SG1 2708	2947	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:09:53	5	655	2829	121	02GA-SG1	STIVES AUX 2 2	1 270	02GA-SG1 2709	2948	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:10:41	5	656	2830	121	02GA-SG1	STIVES AUX 2 2	1 271	02GA-SG1 2710	2949	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:11:43	5	657	2831	121	02GA-SG1	STIVES AUX 2 2	1 272	02GA-SG1 2711	2950	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:12:30	5	658	2832	121	02GA-SG1	STIVES AUX 2 2	1 273	02GA-SG1 2712	2951	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			

10:13:18	5	659	2833	121	02GA-SG1	STIVES AUX 2 2	1 274	02GA-SG1 2713	2952	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:14:06	5	660	2834	121	02GA-SG1	STIVES AUX 2 2	1 275	02GA-SG1 2714	2953	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:14:54	5	661	2835	121	02GA-SG1	STIVES AUX 2 2	1 276	02GA-SG1 2715	2954	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:15:57	5	662	2836	121	02GA-SG1	STIVES AUX 2 2	1 277	02GA-SG1 2716	2955	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:16:45	5	663	2837	121	02GA-SG1	STIVES AUX 2 2	1 278	02GA-SG1 2717	2956	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:17:32	5	664	2838	121	02GA-SG1	STIVES AUX 2 2	1 279	02GA-SG1 2718	2957	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:18:20	5	665	2839	121	02GA-SG1	STIVES AUX 2 2	1 280	02GA-SG1 2719	2958	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:20:54	5	666	2840	121	02GA-SG1	STIVES AUX 2 2	1 281	02GA-SG1 2720	2959	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:21:41	5	667	2841	121	02GA-SG1	STIVES AUX 2 2	1 282	02GA-SG1 2721	2960	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:22:51	5	668	2842	121	02GA-SG1	STIVES AUX 2 2	1 283	02GA-SG1 2722	2961	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:23:59	5	669	2843	121	02GA-SG1	STIVES AUX 2 2	1 284	02GA-SG1 2723	2962	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:24:47	5	670	2844	121	02GA-SG1	STIVES AUX 2 2	1 285	02GA-SG1 2724	2963	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:25:35	5	671	2845	121	02GA-SG1	STIVES AUX 2 2	1 286	02GA-SG1 2725	2964	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:26:23	5	672	2846	121	02GA-SG1	STIVES AUX 2 2	1 287	02GA-SG1 2726	2965	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:27:19	5	673	2847	121	02GA-SG1	STIVES AUX 2 2	1 288	02GA-SG1 2727	2966	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:28:07	5	674	2848	121	02GA-SG1	STIVES AUX 2 2	1 289	02GA-SG1 2728	2967	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			

10:29:06	5	675	2849	121	02GA-SG1	STIVES AUX 2 2	1 290	02GA-SG1 2729	2968	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:29:54	5	676	2850	121	02GA-SG1	STIVES AUX 2 2	1 291	02GA-SG1 2730	2969	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:30:41	5	677	2851	121	02GA-SG1	STIVES AUX 2 2	1 292	02GA-SG1 2731	2970	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:31:29	5	678	2852	121	02GA-SG1	STIVES AUX 2 2	1 293	02GA-SG1 2732	2971	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:32:17	5	679	2853	121	02GA-SG1	STIVES AUX 2 2	1 294	02GA-SG1 2733	2972	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:33:05	5	680	2854	121	02GA-SG1	STIVES AUX 2 2	1 295	02GA-SG1 2734	2973	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:33:52	5	681	2855	121	02GA-SG1	STIVES AUX 2 2	1 296	02GA-SG1 2735	2974	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:34:40	5	682	2856	121	02GA-SG1	STIVES AUX 2 2	1 297	02GA-SG1 2736	2975	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:35:28	5	683	2857	121	02GA-SG1	STIVES AUX 2 2	1 298	02GA-SG1 2737	2976	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:36:16	5	684	2858	121	02GA-SG1	STIVES AUX 2 2	1 299	02GA-SG1 2738	2977	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:37:03	5	685	2859	121	02GA-SG1	STIVES AUX 2 2	1 300	02GA-SG1 2739	2978	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:37:51	5	686	2860	121	02GA-SG1	STIVES AUX 2 2	1 301	02GA-SG1 2740	2979	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:38:39	5	687	2861	121	02GA-SG1	STIVES AUX 2 2	1 302	02GA-SG1 2741	2980	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:39:27	5	688	2862	121	02GA-SG1	STIVES AUX 2 2	1 303	02GA-SG1 2742	2981	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:40:20	5	689	2863	121	02GA-SG1	STIVES AUX 2 2	1 304	02GA-SG1 2743	2982	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:41:08	5	690	2864	121	02GA-SG1	STIVES AUX 2 2	1 305	02GA-SG1 2744	2983	1 = 1 240	LIVE
						TIME BRK TB	1 1 0 = 241 241	AUX			
						TRUE REF TREF	2 2 0 = 242 242	AUX			
						WIRE REF WREF	3 3 0 = 243 243	AUX			
10:41:56	5	691	2865	121	02GA-SG1	STIVES AUX 2 2	1 306	02GA-SG1 2745	2984	1 = 1 240	LIVE

TIME BRK TB 1 1 0=241 241 AUX
TRUE REF TREF 2 2 0=242 242 AUX
WIRE REF WREF 3 3 0=243 243 AUX

10:42:43	5	692	2866	121	02GA-SG1	STIVES AUX 2 2	1 307	02GA-SG1	2746	2985	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:43:35	5	693	2867	121	02GA-SG1	STIVES AUX 2 2	1 308	02GA-SG1	2747	2986	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:44:22	5	694	2868	121	02GA-SG1	STIVES AUX 2 2	1 309	02GA-SG1	2748	2987	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:45:09	5	695	2869	121	02GA-SG1	STIVES AUX 2 2	1 310	02GA-SG1	2749	2988	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:45:56	5	696	2870	121	02GA-SG1	STIVES AUX 2 2	1 311	02GA-SG1	2750	2989	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:46:43	5	697	2871	121	02GA-SG1	STIVES AUX 2 2	1 312	02GA-SG1	2751	2990	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:47:29	5	698	2872	121	02GA-SG1	STIVES AUX 2 2	1 313	02GA-SG1	2752	2991	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:48:16	5	699	2873	121	02GA-SG1	STIVES AUX 2 2	1 314	02GA-SG1	2753	2992	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:49:03	5	700	2874	121	02GA-SG1	STIVES AUX 2 2	1 315	02GA-SG1	2754	2993	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:49:50	5	701	2875	121	02GA-SG1	STIVES AUX 2 2	1 316	02GA-SG1	2755	2994	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:50:36	5	702	2876	121	02GA-SG1	STIVES AUX 2 2	1 317	02GA-SG1	2756	2995	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:51:23	5	703	2877	121	02GA-SG1	STIVES AUX 2 2	1 318	02GA-SG1	2757	2996	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:52:10	5	704	2878	121	02GA-SG1	STIVES AUX 2 2	1 319	02GA-SG1	2758	2997	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:52:57	5	705	2879	121	02GA-SG1	STIVES AUX 2 2	1 320	02GA-SG1	2759	2998	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:53:43	5	706	2880	121	02GA-SG1	STIVES AUX 2 2	1 321	02GA-SG1	2760	2999	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				
						TRUE REF TREF	2 2	0=242 242	AUX				
						WIRE REF WREF	3 3	0=243 243	AUX				
10:54:30	5	707	2881	121	02GA-SG1	STIVES AUX 2 2	1 322	02GA-SG1	2761	3000	1 =	1 240	LIVE
						TIME BRK TB	1 1	0=241 241	AUX				

TRUE REF TREF 2 2 0 = 242 242 AUX
WIRE REF WREF 3 3 0 = 243 243 AUX

10:55:17	5	708	2882	121	02GA-SG1	STIVES AUX 2 2	1 323	02GA-SG1 2762	3001 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:56:04	5	709	2883	121	02GA-SG1	STIVES AUX 2 2	1 324	02GA-SG1 2763	3002 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:56:51	5	710	2884	121	02GA-SG1	STIVES AUX 2 2	1 325	02GA-SG1 2764	3003 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:57:37	5	711	2885	121	02GA-SG1	STIVES AUX 2 2	1 326	02GA-SG1 2765	3004 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:58:24	5	712	2886	121	02GA-SG1	STIVES AUX 2 2	1 327	02GA-SG1 2766	3005 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:59:11	5	713	2887	121	02GA-SG1	STIVES AUX 2 2	1 328	02GA-SG1 2767	3006 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
10:59:58	5	714	2888	121	02GA-SG1	STIVES AUX 2 2	1 329	02GA-SG1 2768	3007 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
11:00:44	5	715	2889	121	02GA-SG1	STIVES AUX 2 2	1 330	02GA-SG1 2769	3008 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
11:01:31	5	716	2890	121	02GA-SG1	STIVES AUX 2 2	1 331	02GA-SG1 2770	3009 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
11:02:18	5	717	2891	121	02GA-SG1	STIVES AUX 2 2	1 332	02GA-SG1 2771	3010 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
11:03:05	5	718	2892	121	02GA-SG1	STIVES AUX 2 2	1 333	02GA-SG1 2772	3011 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
11:03:51	5	719	2893	121	02GA-SG1	STIVES AUX 2 2	1 334	02GA-SG1 2773	3012 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
11:04:38	5	720	2894	121	02GA-SG1	STIVES AUX 2 2	1 335	02GA-SG1 2774	3013 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
11:05:25	5	721	2895	121	02GA-SG1	STIVES AUX 2 2	1 336	02GA-SG1 2775	3014 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
11:06:12	5	722	2896	121	02GA-SG1	STIVES AUX 2 2	1 337	02GA-SG1 2776	3015 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		
						WIRE REF WREF	3 3 0 = 243 243 AUX		
11:08:27	5	723	2897	121	02GA-SG1	STIVES AUX 2 2	1 218	02GA-SG1 2777	3016 1 = 1 240 LIVE
						TIME BRK TB	1 1 0 = 241 241 AUX		
						TRUE REF TREF	2 2 0 = 242 242 AUX		

			WIRE REF WREF	3	3	0 = 243 243 AUX			
11:09:08	5	724 2898 121	02GA-SG1	STIVES AUX 2 2	1 219	02GA-SG1 2778	3017	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:09:54	5	725 2899 121	02GA-SG1	STIVES AUX 2 2	1 220	02GA-SG1 2779	3018	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:10:41	5	726 2900 121	02GA-SG1	STIVES AUX 2 2	1 221	02GA-SG1 2780	3019	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:11:28	5	727 2901 121	02GA-SG1	STIVES AUX 2 2	1 222	02GA-SG1 2781	3020	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:12:15	5	728 2902 121	02GA-SG1	STIVES AUX 2 2	1 223	02GA-SG1 2782	3021	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:13:02	5	729 2903 121	02GA-SG1	STIVES AUX 2 2	1 224	02GA-SG1 2783	3022	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:13:48	5	730 2904 121	02GA-SG1	STIVES AUX 2 2	1 225	02GA-SG1 2784	3023	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:14:35	5	731 2905 121	02GA-SG1	STIVES AUX 2 2	1 226	02GA-SG1 2785	3024	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:15:22	5	732 2906 121	02GA-SG1	STIVES AUX 2 2	1 227	02GA-SG1 2786	3025	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:16:09	5	733 2907 121	02GA-SG1	STIVES AUX 2 2	1 228	02GA-SG1 2787	3026	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:16:55	5	734 2908 121	02GA-SG1	STIVES AUX 2 2	1 229	02GA-SG1 2788	3027	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:17:44	5	735 2909 121	02GA-SG1	STIVES AUX 2 2	1 230	02GA-SG1 2789	3028	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:18:31	5	736 2910 121	02GA-SG1	STIVES AUX 2 2	1 231	02GA-SG1 2790	3029	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:19:18	5	737 2911 121	02GA-SG1	STIVES AUX 2 2	1 232	02GA-SG1 2791	3030	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:20:05	5	738 2912 121	02GA-SG1	STIVES AUX 2 2	1 233	02GA-SG1 2792	3031	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			
11:20:51	5	739 2913 121	02GA-SG1	STIVES AUX 2 2	1 234	02GA-SG1 2793	3032	1 = 1 240 LIVE	
				TIME BRK TB	1 1	0 = 241 241 AUX			
				TRUE REF TREF	2 2	0 = 242 242 AUX			
				WIRE REF WREF	3 3	0 = 243 243 AUX			

11:21:38	5	740	2914	121	02GA-SG1	STIVES	AUX 2	2	1	235	02GA-SG1	2794	3033	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
11:22:25	5	741	2915	121	02GA-SG1	STIVES	AUX 2	2	1	236	02GA-SG1	2795	3034	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
11:23:12	5	742	2916	122	02GA-SG1	STIVES	AUX 2	2	1	236							
11:23:58	5	743	2917	123	02GA-SG1	STIVES	AUX 2	2	1	236							
11:24:45	5	744	2918	124	02GA-SG1	STIVES	AUX 2	2	1	236							
11:25:32	5	745	2919	125	02GA-SG1	STIVES	AUX 2	2	1	236							
11:26:19	5	746	2920	126	02GA-SG1	STIVES	AUX 2	2	1	236							
11:27:06	5	747	2921	127	02GA-SG1	STIVES	AUX 2	2	1	236							
11:27:52	5	748	2922	128	02GA-SG1	STIVES	AUX 2	2	1	236							
11:28:39	5	749	2923	129	02GA-SG1	STIVES	AUX 2	2	1	236							
11:29:26	5	750	2924	130	02GA-SG1	STIVES	AUX 2	2	1	236							
11:30:13	5	751	2925	131	02GA-SG1	STIVES	AUX 2	2	1	236							
11:30:59	5	752	2926	132	02GA-SG1	STIVES	AUX 2	2	1	236							
11:31:46	5	753	2927	133	02GA-SG1	STIVES	AUX 2	2	1	236							
11:32:33	5	754	2928	134	02GA-SG1	STIVES	AUX 2	2	1	236							
11:33:20	5	755	2929	135	02GA-SG1	STIVES	AUX 2	2	1	236							
11:34:06	5	756	2930	136	02GA-SG1	STIVES	AUX 2	2	1	236							
11:34:53	5	757	2931	137	02GA-SG1	STIVES	AUX 2	2	1	236							
11:35:40	5	758	2932	138	02GA-SG1	STIVES	AUX 2	2	1	236							
11:36:27	5	759	2933	139	02GA-SG1	STIVES	AUX 2	2	1	236							
11:37:14	5	760	2934	140	02GA-SG1	STIVES	AUX 2	2	1	236							
11:38:00	5	761	2935	141	02GA-SG1	STIVES	AUX 2	2	1	236							
11:38:47	5	762	2936	142	02GA-SG1	STIVES	AUX 2	2	1	236							
11:39:34	5	763	2937	143	02GA-SG1	STIVES	AUX 2	2	1	236							
11:40:21	5	764	2938	144	02GA-SG1	STIVES	AUX 2	2	1	236							
11:41:07	6	765	2939	145	02GA-SG1	STIVES	AUX 2	2	1	236							
11:41:54	6	766	2940	146	02GA-SG1	STIVES	AUX 2	2	1	236							
11:42:41	6	767	2941	147	02GA-SG1	STIVES	AUX 2	2	1	236							
11:43:28	6	768	2942	148	02GA-SG1	STIVES	AUX 2	2	1	236							
11:44:15	6	769	2943	149	02GA-SG1	STIVES	AUX 2	2	1	236							
11:45:01	6	770	2944	150	02GA-SG1	STIVES	AUX 2	2	1	236							
11:45:48	6	771	2945	151	02GA-SG1	STIVES	AUX 2	2	1	236							
11:46:35	6	772	2946	152	02GA-SG1	STIVES	AUX 2	2	1	236							
11:47:22	6	773	2947	153	02GA-SG1	STIVES	AUX 2	2	1	236							
11:48:09	6	774	2948	154	02GA-SG1	STIVES	AUX 2	2	1	236							
11:48:55	6	775	2949	155	02GA-SG1	STIVES	AUX 2	2	1	236							
11:49:57	6	776	2950	156	02GA-SG1	STIVES	AUX 2	2	1	236							
11:50:43	6	777	2951	157	02GA-SG1	STIVES	AUX 2	2	1	236							
11:51:30	6	778	2952	158	02GA-SG1	STIVES	AUX 2	2	1	236							
11:52:17	6	779	2953	159	02GA-SG1	STIVES	AUX 2	2	1	236							
11:53:04	6	780	2954	160	02GA-SG1	STIVES	AUX 2	2	1	236							
11:53:51	6	781	2955	161	02GA-SG1	STIVES	AUX 2	2	1	236							
11:54:37	6	782	2956	162	02GA-SG1	STIVES	AUX 2	2	1	236							
11:55:24	6	783	2957	163	02GA-SG1	STIVES	AUX 2	2	1	236							
11:56:11	6	784	2958	164	02GA-SG1	STIVES	AUX 2	2	1	236							
11:56:58	6	785	2959	165	02GA-SG1	STIVES	AUX 2	2	1	236							
11:57:44	6	786	2960	166	02GA-SG1	STIVES	AUX 2	2	1	236							
11:58:31	6	787	2961	167	02GA-SG1	STIVES	AUX 2	2	1	236							
11:59:18	6	788	2962	168	02GA-SG1	STIVES	AUX 2	2	1	236							
12:00:05	6	789	2963	169	02GA-SG1	STIVES	AUX 2	2	1	236							
12:00:52	6	790	2964	170	02GA-SG1	STIVES	AUX 2	2	1	236							
12:01:38	6	791	2965	171	02GA-SG1	STIVES	AUX 2	2	1	236							
12:02:25	6	792	2966	172	02GA-SG1	STIVES	AUX 2	2	1	236							
12:03:12	6	793	2967	173	02GA-SG1	STIVES	AUX 2	2	1	236							
12:03:59	6	794	2968	174	02GA-SG1	STIVES	AUX 2	2	1	236							
12:04:45	6	795	2969	175	02GA-SG1	STIVES	AUX 2	2	1	236							
12:05:32	6	796	2970	176	02GA-SG1	STIVES	AUX 2	2	1	236							
12:06:19	6	797	2971	177	02GA-SG1	STIVES	AUX 2	2	1	236							
12:07:06	6	798	2972	178	02GA-SG1	STIVES	AUX 2	2	1	236							
12:07:52	6	799	2973	179	02GA-SG1	STIVES	AUX 2	2	1	236							
12:08:39	6	800	2974	180	02GA-SG1	STIVES	AUX 2	2	1	236							
12:09:26	6	801	2975	181	02GA-SG1	STIVES	AUX 2	2	1	236							
12:10:13	6	802	2976	182	02GA-SG1	STIVES	AUX 2	2	1	236							
12:10:59	6	803	2977	183	02GA-SG1	STIVES	AUX 2	2	1	236							
12:11:46	6	804	2978	184	02GA-SG1	STIVES	AUX 2	2	1	236							
12:12:33	6	805	2979	185	02GA-SG1	STIVES	AUX 2	2	1	236							
12:13:20	6	806	2980	186	02GA-SG1	STIVES	AUX 2	2	1	236							
12:14:56	6	807	2981	187	02GA-SG1	STIVES	AUX 2	2	1	236							
12:15:43	6	808	2982	188	02GA-SG1	STIVES	AUX 2	2	1	236							
12:16:30	6	809	2983	189	02GA-SG1	STIVES	AUX 2	2	1	236							
12:17:17	6	810	2984	190	02GA-SG1	STIVES	AUX 2	2	1	236							
12:18:03	6	811	2985	191	02GA-SG1	STIVES	AUX 2	2	1	236							
12:18:50	6	812	2986	192	02GA-SG1	STIVES	AUX 2	2	1	236							

12:19:37	6	813	2987	193	02GA-SG1	STIVES	AUX	2	2	1	236
12:20:24	6	814	2988	194	02GA-SG1	STIVES	AUX	2	2	1	236
12:21:11	6	815	2989	195	02GA-SG1	STIVES	AUX	2	2	1	236
12:21:57	6	816	2990	196	02GA-SG1	STIVES	AUX	2	2	1	236
12:22:44	6	817	2991	197	02GA-SG1	STIVES	AUX	2	2	1	236
12:23:31	6	818	2992	198	02GA-SG1	STIVES	AUX	2	2	1	236
12:24:18	6	819	2993	199	02GA-SG1	STIVES	AUX	2	2	1	236
12:25:04	6	820	2994	200	02GA-SG1	STIVES	AUX	2	2	1	236
12:25:51	6	821	2995	201	02GA-SG1	STIVES	AUX	2	2	1	236
12:26:38	6	822	2996	202	02GA-SG1	STIVES	AUX	2	2	1	236
12:27:25	6	823	2997	203	02GA-SG1	STIVES	AUX	2	2	1	236
12:28:11	6	824	2998	204	02GA-SG1	STIVES	AUX	2	2	1	236
12:28:58	6	825	2999	205	02GA-SG1	STIVES	AUX	2	2	1	236
12:29:45	6	826	3000	206	02GA-SG1	STIVES	AUX	2	2	1	236
12:30:43	6	827	3001	207	02GA-SG1	STIVES	AUX	2	2	1	236
12:31:29	6	828	3002	208	02GA-SG1	STIVES	AUX	2	2	1	236
12:32:16	6	829	3003	209	02GA-SG1	STIVES	AUX	2	2	1	236
12:33:03	6	830	3004	210	02GA-SG1	STIVES	AUX	2	2	1	236
12:33:50	6	831	3005	211	02GA-SG1	STIVES	AUX	2	2	1	236
12:34:36	6	832	3006	212	02GA-SG1	STIVES	AUX	2	2	1	236
12:35:23	6	833	3007	213	02GA-SG1	STIVES	AUX	2	2	1	236
12:36:10	6	834	3008	214	02GA-SG1	STIVES	AUX	2	2	1	236
12:36:57	6	835	3009	215	02GA-SG1	STIVES	AUX	2	2	1	236
12:37:44	6	836	3010	216	02GA-SG1	STIVES	AUX	2	2	1	236
12:38:30	6	837	3011	217	02GA-SG1	STIVES	AUX	2	2	1	236
12:39:17	6	838	3012	218	02GA-SG1	STIVES	AUX	2	2	1	236
12:40:04	6	839	3013	219	02GA-SG1	STIVES	AUX	2	2	1	236
12:40:51	6	840	3014	220	02GA-SG1	STIVES	AUX	2	2	1	236
12:41:37	6	841	3015	221	02GA-SG1	STIVES	AUX	2	2	1	236
12:42:24	6	842	3016	222	02GA-SG1	STIVES	AUX	2	2	1	236
12:43:11	6	843	3017	223	02GA-SG1	STIVES	AUX	2	2	1	236
12:43:58	6	844	3018	224	02GA-SG1	STIVES	AUX	2	2	1	236
12:44:45	6	845	3019	225	02GA-SG1	STIVES	AUX	2	2	1	236
12:45:31	6	846	3020	226	02GA-SG1	STIVES	AUX	2	2	1	236
12:46:18	6	847	3021	227	02GA-SG1	STIVES	AUX	2	2	1	236
12:47:05	6	848	3022	228	02GA-SG1	STIVES	AUX	2	2	1	236
12:47:52	6	849	3023	229	02GA-SG1	STIVES	AUX	2	2	1	236
12:48:38	6	850	3024	230	02GA-SG1	STIVES	AUX	2	2	1	236
12:50:45	6	851	3025	231	02GA-SG1	STIVES	AUX	2	2	1	236
13:08:44	6	852	3026	232	02GA-SG1	STIVES	AUX	2	2	1	236
13:09:25	6	853	3027	233	02GA-SG1	STIVES	AUX	2	2	1	236
13:10:12	6	854	3028	234	02GA-SG1	STIVES	AUX	2	2	1	236
13:10:59	6	855	3029	235	02GA-SG1	STIVES	AUX	2	2	1	236
13:11:46	6	856	3030	236	02GA-SG1	STIVES	AUX	2	2	1	236
13:12:32	6	857	3031	237	02GA-SG1	STIVES	AUX	2	2	1	236
13:13:19	6	858	3032	238	02GA-SG1	STIVES	AUX	2	2	1	236
13:14:06	6	859	3033	239	02GA-SG1	STIVES	AUX	2	2	1	236
13:14:53	6	860	3034	240	02GA-SG1	STIVES	AUX	2	2	1	236

****Date: 2002/09/20

Time	File #	Comments
11:08:20	45	VP 2000 Skipped for Dune
11:22:09	52	Vari Sweep used 12-100, 20-120HZ 12 Seconds
11:24:15	54	Vibes are at 15m pad to pad
11:25:16	55	Vibes are using a 5m Moveup
13:35:05	131	Noise Shot 1 Sweep Uncorrelated File 131 and 132
14:12:08	133	Delay - Wait on Spread

****Date: 2002/09/21

Time	File #	Comments
08:20:37	216	Recorder sitting near station 2497, Vp 2340 Skipped for road
09:43:27	238	Delay wait on spread. Stations 2506,2507,2508 are open for haul road Source Interval Set To 10M
09:58:17	255	Station 2565 will be open for road
10:01:54	259	Patchy noise around haul road 2507
10:31:11	288	Void file 287 - Reshot
11:05:57	321	Last Shot wait on spread
11:49:07	322	Still at 10m VP interval, Stations 2586,2587 are open for road
11:54:54	329	Sharp bend in line around 2570 causing shift in first break
11:58:19	333	Stations 2616, 2617 are open for road
12:18:01	349	Vibes skip for haul road and underground water pipe
12:55:19	386	Skip 2549 to 2553 for road
13:07:24	394	Vibes detour
13:09:26	396	Skipped 2562 to 2567 for road
14:53:52	409	Vibes detour for road. Skip 2583 to 2589, Wait on spread
15:09:05	421	Recorder sitting at 2600
16:45:27	488	Waiting on spread
17:11:38	508	Reshot - Vibe positioning
17:12:21	509	Void files 501 to 507
17:13:11	510	Check vibe locations from VP 2669 to 2681
17:37:16	531	End of day
08:27:23	537	Reshot positions - vibes
08:29:23	539	Void file 532 to 536
09:02:05	578	Vp interval still at 10 M
09:28:32	604	Skips for tree over line
09:29:32	605	Vp's 2773 To 2777 Were skipped for the tree
12:01:38	791	From file 741 vibes rolling out with 240 active
12:11:46	804	Recorder sitting at 2864
13:08:44	852	Delay 15 min line problem
13:14:53	860	Last Shot on line

Line

02GA-SG2

09:35:22	7	933	1066	67	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:36:13	7	934	1067	68	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:37:04	7	935	1068	69	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:37:55	7	936	1069	70	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:38:45	7	937	1070	71	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:39:36	7	938	1071	72	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:40:27	7	939	1072	73	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:41:18	7	940	1073	74	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:42:08	7	941	1074	75	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:42:59	7	942	1075	76	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:43:50	7	943	1076	77	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:44:40	7	944	1077	78	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:45:31	7	945	1078	79	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:46:22	7	946	1079	80	02GA-SG2	STIVES1	AUX 2	2	1	1									
09:47:13	7	947	1080	81	02GA-SG2	STIVES1	AUX 2	2	1	1									
10:58:41	7	948	1081	82	02GA-SG2	STIVES1	AUX 2	2	1	2	02GA-SG2	1000	1200	1 =	1	201	LIVE		
						TIME BRK	TB		1	1	0 =	202	202	AUX					
						TRUE REF	TREF		2	2	0 =	203	203	AUX					
						WIRE REF	WREF		3	3	0 =	204	204	AUX					
11:00:10	7	949	1082	83	02GA-SG2	STIVES1	AUX 2	2	1	3	02GA-SG2	1000	1201	1 =	1	202	LIVE		
						TIME BRK	TB		1	1	0 =	203	203	AUX					
						TRUE REF	TREF		2	2	0 =	204	204	AUX					
						WIRE REF	WREF		3	3	0 =	205	205	AUX					
11:00:54	7	950	1083	84	02GA-SG2	STIVES1	AUX 2	2	1	4	02GA-SG2	1000	1202	1 =	1	203	LIVE		
						TIME BRK	TB		1	1	0 =	204	204	AUX					
						TRUE REF	TREF		2	2	0 =	205	205	AUX					
						WIRE REF	WREF		3	3	0 =	206	206	AUX					
11:01:45	7	951	1084	85	02GA-SG2	STIVES1	AUX 2	2	1	5	02GA-SG2	1000	1203	1 =	1	204	LIVE		
						TIME BRK	TB		1	1	0 =	205	205	AUX					
						TRUE REF	TREF		2	2	0 =	206	206	AUX					
						WIRE REF	WREF		3	3	0 =	207	207	AUX					
11:02:36	7	952	1085	86	02GA-SG2	STIVES1	AUX 2	2	1	6	02GA-SG2	1000	1204	1 =	1	205	LIVE		
						TIME BRK	TB		1	1	0 =	206	206	AUX					
						TRUE REF	TREF		2	2	0 =	207	207	AUX					
						WIRE REF	WREF		3	3	0 =	208	208	AUX					
11:03:35	7	953	1086	87	02GA-SG2	STIVES1	AUX 2	2	1	7	02GA-SG2	1000	1205	1 =	1	206	LIVE		
						TIME BRK	TB		1	1	0 =	207	207	AUX					
						TRUE REF	TREF		2	2	0 =	208	208	AUX					
						WIRE REF	WREF		3	3	0 =	209	209	AUX					
11:04:26	7	954	1087	88	02GA-SG2	STIVES1	AUX 2	2	1	8	02GA-SG2	1000	1206	1 =	1	207	LIVE		
						TIME BRK	TB		1	1	0 =	208	208	AUX					
						TRUE REF	TREF		2	2	0 =	209	209	AUX					
						WIRE REF	WREF		3	3	0 =	210	210	AUX					
11:05:17	7	955	1088	89	02GA-SG2	STIVES1	AUX 2	2	1	9	02GA-SG2	1000	1207	1 =	1	208	LIVE		
						TIME BRK	TB		1	1	0 =	209	209	AUX					
						TRUE REF	TREF		2	2	0 =	210	210	AUX					
						WIRE REF	WREF		3	3	0 =	211	211	AUX					
11:06:07	7	956	1089	90	02GA-SG2	STIVES1	AUX 2	2	1	10	02GA-SG2	1000	1208	1 =	1	209	LIVE		
						TIME BRK	TB		1	1	0 =	210	210	AUX					
						TRUE REF	TREF		2	2	0 =	211	211	AUX					
						WIRE REF	WREF		3	3	0 =	212	212	AUX					
11:06:58	7	957	1090	91	02GA-SG2	STIVES1	AUX 2	2	1	11	02GA-SG2	1000	1209	1 =	1	210	LIVE		
						TIME BRK	TB		1	1	0 =	211	211	AUX					
						TRUE REF	TREF		2	2	0 =	212	212	AUX					
						WIRE REF	WREF		3	3	0 =	213	213	AUX					
11:07:49	7	958	1091	92	02GA-SG2	STIVES1	AUX 2	2	1	12	02GA-SG2	1000	1210	1 =	1	211	LIVE		
						TIME BRK	TB		1	1	0 =	212	212	AUX					
						TRUE REF	TREF		2	2	0 =	213	213	AUX					
						WIRE REF	WREF		3	3	0 =	214	214	AUX					
11:08:50	7	959	1092	93	02GA-SG2	STIVES1	AUX 2	2	1	13	02GA-SG2	1000	1211	1 =	1	212	LIVE		
						TIME BRK	TB		1	1	0 =	213	213	AUX					
						TRUE REF	TREF		2	2	0 =	214	214	AUX					
						WIRE REF	WREF		3	3	0 =	215	215	AUX					
11:09:40	7	960	1093	94	02GA-SG2	STIVES1	AUX 2	2	1	14	02GA-SG2	1000	1212	1 =	1	213	LIVE		
						TIME BRK	TB		1	1	0 =	214	214	AUX					
						TRUE REF	TREF		2	2	0 =	215	215	AUX					
						WIRE REF	WREF		3	3	0 =	216	216	AUX					

11:10:31	7	961	1094	95	02GA-SG2	STIVES1	AUX 2 2	1 15	02GA-SG2	1000	1213	1 = 1 214	LIVE
						TIME BRK TB		1 1	0 = 215 215	AUX			
						TRUE REF TREF		2	2 0 = 216 216	AUX			
						WIRE REF WREF		3	3 0 = 217 217	AUX			
11:11:28	7	962	1095	96	02GA-SG2	STIVES1	AUX 2 2	1 16	02GA-SG2	1000	1214	1 = 1 215	LIVE
						TIME BRK TB		1 1	0 = 216 216	AUX			
						TRUE REF TREF		2	2 0 = 217 217	AUX			
						WIRE REF WREF		3	3 0 = 218 218	AUX			
11:12:30	7	963	1096	97	02GA-SG2	STIVES1	AUX 2 2	1 17	02GA-SG2	1000	1215	1 = 1 216	LIVE
						TIME BRK TB		1 1	0 = 217 217	AUX			
						TRUE REF TREF		2	2 0 = 218 218	AUX			
						WIRE REF WREF		3	3 0 = 219 219	AUX			
11:13:21	7	964	1097	98	02GA-SG2	STIVES1	AUX 2 2	1 18	02GA-SG2	1000	1216	1 = 1 217	LIVE
						TIME BRK TB		1 1	0 = 218 218	AUX			
						TRUE REF TREF		2	2 0 = 219 219	AUX			
						WIRE REF WREF		3	3 0 = 220 220	AUX			
11:14:12	7	965	1098	99	02GA-SG2	STIVES1	AUX 2 2	1 19	02GA-SG2	1000	1217	1 = 1 218	LIVE
						TIME BRK TB		1 1	0 = 219 219	AUX			
						TRUE REF TREF		2	2 0 = 220 220	AUX			
						WIRE REF WREF		3	3 0 = 221 221	AUX			
11:15:03	7	966	1099	100	02GA-SG2	STIVES1	AUX 2 2	1 20	02GA-SG2	1000	1218	1 = 1 219	LIVE
						TIME BRK TB		1 1	0 = 220 220	AUX			
						TRUE REF TREF		2	2 0 = 221 221	AUX			
						WIRE REF WREF		3	3 0 = 222 222	AUX			
11:15:53	7	967	1100	101	02GA-SG2	STIVES1	AUX 2 2	1 21	02GA-SG2	1000	1219	1 = 1 220	LIVE
						TIME BRK TB		1 1	0 = 221 221	AUX			
						TRUE REF TREF		2	2 0 = 222 222	AUX			
						WIRE REF WREF		3	3 0 = 223 223	AUX			
11:16:50	7	968	1101	102	02GA-SG2	STIVES1	AUX 2 2	1 22	02GA-SG2	1000	1220	1 = 1 221	LIVE
						TIME BRK TB		1 1	0 = 222 222	AUX			
						TRUE REF TREF		2	2 0 = 223 223	AUX			
						WIRE REF WREF		3	3 0 = 224 224	AUX			
11:17:41	7	969	1102	103	02GA-SG2	STIVES1	AUX 2 2	1 23	02GA-SG2	1000	1221	1 = 1 222	LIVE
						TIME BRK TB		1 1	0 = 223 223	AUX			
						TRUE REF TREF		2	2 0 = 224 224	AUX			
						WIRE REF WREF		3	3 0 = 225 225	AUX			
11:18:31	7	970	1103	104	02GA-SG2	STIVES1	AUX 2 2	1 24	02GA-SG2	1000	1222	1 = 1 223	LIVE
						TIME BRK TB		1 1	0 = 224 224	AUX			
						TRUE REF TREF		2	2 0 = 225 225	AUX			
						WIRE REF WREF		3	3 0 = 226 226	AUX			
11:19:22	7	971	1104	105	02GA-SG2	STIVES1	AUX 2 2	1 25	02GA-SG2	1000	1223	1 = 1 224	LIVE
						TIME BRK TB		1 1	0 = 225 225	AUX			
						TRUE REF TREF		2	2 0 = 226 226	AUX			
						WIRE REF WREF		3	3 0 = 227 227	AUX			
11:20:13	7	972	1105	106	02GA-SG2	STIVES1	AUX 2 2	1 26	02GA-SG2	1000	1224	1 = 1 225	LIVE
						TIME BRK TB		1 1	0 = 226 226	AUX			
						TRUE REF TREF		2	2 0 = 227 227	AUX			
						WIRE REF WREF		3	3 0 = 228 228	AUX			
11:21:04	7	973	1106	107	02GA-SG2	STIVES1	AUX 2 2	1 27	02GA-SG2	1000	1225	1 = 1 226	LIVE
						TIME BRK TB		1 1	0 = 227 227	AUX			
						TRUE REF TREF		2	2 0 = 228 228	AUX			
						WIRE REF WREF		3	3 0 = 229 229	AUX			
11:22:08	7	974	1107	108	02GA-SG2	STIVES1	AUX 2 2	1 28	02GA-SG2	1000	1226	1 = 1 227	LIVE
						TIME BRK TB		1 1	0 = 228 228	AUX			
						TRUE REF TREF		2	2 0 = 229 229	AUX			
						WIRE REF WREF		3	3 0 = 230 230	AUX			
11:22:58	7	975	1108	109	02GA-SG2	STIVES1	AUX 2 2	1 29	02GA-SG2	1000	1227	1 = 1 228	LIVE
						TIME BRK TB		1 1	0 = 229 229	AUX			
						TRUE REF TREF		2	2 0 = 230 230	AUX			
						WIRE REF WREF		3	3 0 = 231 231	AUX			
11:23:49	7	976	1109	110	02GA-SG2	STIVES1	AUX 2 2	1 30	02GA-SG2	1000	1228	1 = 1 229	LIVE
						TIME BRK TB		1 1	0 = 230 230	AUX			
						TRUE REF TREF		2	2 0 = 231 231	AUX			
						WIRE REF WREF		3	3 0 = 232 232	AUX			

11:24:40	7	977	1110 111	02GA-SG2 STIVES1 AUX 2 2	1 31	02GA-SG2 1000	1229 1 = 1 230 LIVE
				TIME BRK TB	1 1 0 = 231 231 AUX		
				TRUE REF TREF	2 2 0 = 232 232 AUX		
				WIRE REF WREF	3 3 0 = 233 233 AUX		
11:25:31	7	978	1111 112	02GA-SG2 STIVES1 AUX 2 2	1 32	02GA-SG2 1000	1230 1 = 1 231 LIVE
				TIME BRK TB	1 1 0 = 232 232 AUX		
				TRUE REF TREF	2 2 0 = 233 233 AUX		
				WIRE REF WREF	3 3 0 = 234 234 AUX		
11:26:27	7	979	1112 113	02GA-SG2 STIVES1 AUX 2 2	1 33	02GA-SG2 1000	1231 1 = 1 232 LIVE
				TIME BRK TB	1 1 0 = 233 233 AUX		
				TRUE REF TREF	2 2 0 = 234 234 AUX		
				WIRE REF WREF	3 3 0 = 235 235 AUX		
11:27:35	7	980	1113 114	02GA-SG2 STIVES1 AUX 2 2	1 34	02GA-SG2 1000	1232 1 = 1 233 LIVE
				TIME BRK TB	1 1 0 = 234 234 AUX		
				TRUE REF TREF	2 2 0 = 235 235 AUX		
				WIRE REF WREF	3 3 0 = 236 236 AUX		
11:28:26	7	981	1114 115	02GA-SG2 STIVES1 AUX 2 2	1 35	02GA-SG2 1000	1233 1 = 1 234 LIVE
				TIME BRK TB	1 1 0 = 235 235 AUX		
				TRUE REF TREF	2 2 0 = 236 236 AUX		
				WIRE REF WREF	3 3 0 = 237 237 AUX		
11:29:17	7	982	1115 116	02GA-SG2 STIVES1 AUX 2 2	1 36	02GA-SG2 1000	1234 1 = 1 235 LIVE
				TIME BRK TB	1 1 0 = 236 236 AUX		
				TRUE REF TREF	2 2 0 = 237 237 AUX		
				WIRE REF WREF	3 3 0 = 238 238 AUX		
11:30:07	7	983	1116 117	02GA-SG2 STIVES1 AUX 2 2	1 37	02GA-SG2 1000	1235 1 = 1 236 LIVE
				TIME BRK TB	1 1 0 = 237 237 AUX		
				TRUE REF TREF	2 2 0 = 238 238 AUX		
				WIRE REF WREF	3 3 0 = 239 239 AUX		
11:30:58	7	984	1117 118	02GA-SG2 STIVES1 AUX 2 2	1 38	02GA-SG2 1000	1236 1 = 1 237 LIVE
				TIME BRK TB	1 1 0 = 238 238 AUX		
				TRUE REF TREF	2 2 0 = 239 239 AUX		
				WIRE REF WREF	3 3 0 = 240 240 AUX		
11:31:49	7	985	1118 119	02GA-SG2 STIVES1 AUX 2 2	1 39	02GA-SG2 1000	1237 1 = 1 238 LIVE
				TIME BRK TB	1 1 0 = 239 239 AUX		
				TRUE REF TREF	2 2 0 = 240 240 AUX		
				WIRE REF WREF	3 3 0 = 241 241 AUX		
11:32:40	7	986	1119 120	02GA-SG2 STIVES1 AUX 2 2	1 40	02GA-SG2 1000	1238 1 = 1 239 LIVE
				TIME BRK TB	1 1 0 = 240 240 AUX		
				TRUE REF TREF	2 2 0 = 241 241 AUX		
				WIRE REF WREF	3 3 0 = 242 242 AUX		
11:33:30	7	987	1120 121	02GA-SG2 STIVES1 AUX 2 2	1 41	02GA-SG2 1000	1239 1 = 1 240 LIVE
				TIME BRK TB	1 1 0 = 241 241 AUX		
				TRUE REF TREF	2 2 0 = 242 242 AUX		
				WIRE REF WREF	3 3 0 = 243 243 AUX		
11:34:21	7	988	1121 121	02GA-SG2 STIVES1 AUX 2 2	1 42	02GA-SG2 1001	1240 1 = 1 240 LIVE
				TIME BRK TB	1 1 0 = 241 241 AUX		
				TRUE REF TREF	2 2 0 = 242 242 AUX		
				WIRE REF WREF	3 3 0 = 243 243 AUX		
11:35:12	7	989	1122 121	02GA-SG2 STIVES1 AUX 2 2	1 43	02GA-SG2 1002	1241 1 = 1 240 LIVE
				TIME BRK TB	1 1 0 = 241 241 AUX		
				TRUE REF TREF	2 2 0 = 242 242 AUX		
				WIRE REF WREF	3 3 0 = 243 243 AUX		
12:01:31	7	990	1123 121	02GA-SG2 STIVES1 AUX 2 2	1 44	02GA-SG2 1003	1242 1 = 1 240 LIVE
				TIME BRK TB	1 1 0 = 241 241 AUX		
				TRUE REF TREF	2 2 0 = 242 242 AUX		
				WIRE REF WREF	3 3 0 = 243 243 AUX		
12:02:34	7	991	1124 121	02GA-SG2 STIVES1 AUX 2 2	1 45	02GA-SG2 1004	1243 1 = 1 240 LIVE
				TIME BRK TB	1 1 0 = 241 241 AUX		
				TRUE REF TREF	2 2 0 = 242 242 AUX		
				WIRE REF WREF	3 3 0 = 243 243 AUX		
12:03:19	7	992	1125 121	02GA-SG2 STIVES1 AUX 2 2	1 46	02GA-SG2 1005	1244 1 = 1 240 LIVE
				TIME BRK TB	1 1 0 = 241 241 AUX		
				TRUE REF TREF	2 2 0 = 242 242 AUX		
				WIRE REF WREF	3 3 0 = 243 243 AUX		

12:04:09	7	993	1126	121	02GA-SG2 STIVES1 AUX 2 2	1 47	02GA-SG2 1006	1245 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:05:00	7	994	1127	121	02GA-SG2 STIVES1 AUX 2 2	1 48	02GA-SG2 1007	1246 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:05:51	7	995	1128	121	02GA-SG2 STIVES1 AUX 2 2	1 49	02GA-SG2 1008	1247 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:06:42	7	996	1129	121	02GA-SG2 STIVES1 AUX 2 2	1 50	02GA-SG2 1009	1248 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:07:32	7	997	1130	121	02GA-SG2 STIVES1 AUX 2 2	1 51	02GA-SG2 1010	1249 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:08:23	7	998	1131	121	02GA-SG2 STIVES1 AUX 2 2	1 52	02GA-SG2 1011	1250 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:09:23	7	999	1132	121	02GA-SG2 STIVES1 AUX 2 2	1 53	02GA-SG2 1012	1251 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:10:14	7	1000	1133	121	02GA-SG2 STIVES1 AUX 2 2	1 54	02GA-SG2 1013	1252 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:11:05	7	1001	1134	121	02GA-SG2 STIVES1 AUX 2 2	1 55	02GA-SG2 1014	1253 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:12:03	7	1002	1135	121	02GA-SG2 STIVES1 AUX 2 2	1 56	02GA-SG2 1015	1254 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:12:53	7	1003	1136	121	02GA-SG2 STIVES1 AUX 2 2	1 57	02GA-SG2 1016	1255 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:13:44	7	1004	1137	121	02GA-SG2 STIVES1 AUX 2 2	1 58	02GA-SG2 1017	1256 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:14:35	7	1005	1138	121	02GA-SG2 STIVES1 AUX 2 2	1 59	02GA-SG2 1018	1257 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:15:26	7	1006	1139	121	02GA-SG2 STIVES1 AUX 2 2	1 60	02GA-SG2 1019	1258 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:16:16	7	1007	1140	121	02GA-SG2 STIVES1 AUX 2 2	1 61	02GA-SG2 1020	1259 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		
12:17:07	7	1008	1141	121	02GA-SG2 STIVES1 AUX 2 2	1 62	02GA-SG2 1021	1260 1 = 1 240 LIVE
				TIME BRK TB	1	1 0 = 241 241 AUX		
				TRUE REF TREF	2	2 0 = 242 242 AUX		
				WIRE REF WREF	3	3 0 = 243 243 AUX		

12:17:58	7	1009	1142	121	02GA-SG2	STIVES1	AUX 2	2	1	63	02GA-SG2	1022	1261	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:18:49	7	1010	1143	121	02GA-SG2	STIVES1	AUX 2	2	1	64	02GA-SG2	1023	1262	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:19:39	7	1011	1144	121	02GA-SG2	STIVES1	AUX 2	2	1	65	02GA-SG2	1024	1263	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:20:48	7	1012	1145	121	02GA-SG2	STIVES1	AUX 2	2	1	66	02GA-SG2	1025	1264	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:21:39	7	1013	1146	121	02GA-SG2	STIVES1	AUX 2	2	1	67	02GA-SG2	1026	1265	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:22:29	7	1014	1147	121	02GA-SG2	STIVES1	AUX 2	2	1	68	02GA-SG2	1027	1266	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:23:20	7	1015	1148	121	02GA-SG2	STIVES1	AUX 2	2	1	69	02GA-SG2	1028	1267	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:24:11	7	1016	1149	121	02GA-SG2	STIVES1	AUX 2	2	1	70	02GA-SG2	1029	1268	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:25:02	7	1017	1150	121	02GA-SG2	STIVES1	AUX 2	2	1	71	02GA-SG2	1030	1269	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:26:21	7	1018	1151	121	02GA-SG2	STIVES1	AUX 2	2	1	72	02GA-SG2	1031	1270	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:27:12	7	1019	1152	121	02GA-SG2	STIVES1	AUX 2	2	1	73	02GA-SG2	1032	1271	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:28:03	7	1020	1153	121	02GA-SG2	STIVES1	AUX 2	2	1	74	02GA-SG2	1033	1272	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:28:54	7	1021	1154	121	02GA-SG2	STIVES1	AUX 2	2	1	75	02GA-SG2	1034	1273	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:29:44	7	1022	1155	121	02GA-SG2	STIVES1	AUX 2	2	1	76	02GA-SG2	1035	1274	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:30:35	7	1023	1156	121	02GA-SG2	STIVES1	AUX 2	2	1	77	02GA-SG2	1036	1275	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:31:26	7	1024	1157	121	02GA-SG2	STIVES1	AUX 2	2	1	78	02GA-SG2	1037	1276	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				

12:32:17	7	1025	1158	121	02GA-SG2	STIVES1	AUX 2	2	1	79	02GA-SG2	1038	1277	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:33:08	7	1026	1159	121	02GA-SG2	STIVES1	AUX 2	2	1	80	02GA-SG2	1039	1278	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:33:58	7	1027	1160	121	02GA-SG2	STIVES1	AUX 2	2	1	81	02GA-SG2	1040	1279	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:34:49	7	1028	1161	121	02GA-SG2	STIVES1	AUX 2	2	1	82	02GA-SG2	1041	1280	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:35:40	7	1029	1162	121	02GA-SG2	STIVES1	AUX 2	2	1	83	02GA-SG2	1042	1281	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:36:31	7	1030	1163	121	02GA-SG2	STIVES1	AUX 2	2	1	84	02GA-SG2	1043	1282	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:37:21	7	1031	1164	121	02GA-SG2	STIVES1	AUX 2	2	1	85	02GA-SG2	1044	1283	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:38:12	7	1032	1165	121	02GA-SG2	STIVES1	AUX 2	2	1	86	02GA-SG2	1045	1284	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:39:03	7	1033	1166	121	02GA-SG2	STIVES1	AUX 2	2	1	87	02GA-SG2	1046	1285	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:39:54	7	1034	1167	121	02GA-SG2	STIVES1	AUX 2	2	1	88	02GA-SG2	1047	1286	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:40:44	7	1035	1168	121	02GA-SG2	STIVES1	AUX 2	2	1	89	02GA-SG2	1048	1287	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:41:35	7	1036	1169	121	02GA-SG2	STIVES1	AUX 2	2	1	90	02GA-SG2	1049	1288	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:42:26	7	1037	1170	121	02GA-SG2	STIVES1	AUX 2	2	1	91	02GA-SG2	1050	1289	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:43:17	7	1038	1171	121	02GA-SG2	STIVES1	AUX 2	2	1	92	02GA-SG2	1051	1290	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:44:07	7	1039	1172	121	02GA-SG2	STIVES1	AUX 2	2	1	93	02GA-SG2	1052	1291	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:44:58	7	1040	1173	121	02GA-SG2	STIVES1	AUX 2	2	1	94	02GA-SG2	1053	1292	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				

12:46:02	7	1041	1174	121	02GA-SG2	STIVES1	AUX 2	2	1	95	02GA-SG2	1054	1293	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:46:53	7	1042	1175	121	02GA-SG2	STIVES1	AUX 2	2	1	96	02GA-SG2	1055	1294	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:47:44	7	1043	1176	121	02GA-SG2	STIVES1	AUX 2	2	1	97	02GA-SG2	1056	1295	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:48:34	7	1044	1177	121	02GA-SG2	STIVES1	AUX 2	2	1	98	02GA-SG2	1057	1296	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:49:25	7	1045	1178	121	02GA-SG2	STIVES1	AUX 2	2	1	99	02GA-SG2	1058	1297	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:50:16	7	1046	1179	121	02GA-SG2	STIVES1	AUX 2	2	1	100	02GA-SG2	1059	1298	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:51:13	7	1047	1180	121	02GA-SG2	STIVES1	AUX 2	2	1	101	02GA-SG2	1060	1299	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:52:04	7	1048	1181	121	02GA-SG2	STIVES1	AUX 2	2	1	102	02GA-SG2	1061	1300	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:52:54	7	1049	1182	121	02GA-SG2	STIVES1	AUX 2	2	1	103	02GA-SG2	1062	1301	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:53:45	7	1050	1183	121	02GA-SG2	STIVES1	AUX 2	2	1	104	02GA-SG2	1063	1302	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:54:36	7	1051	1184	121	02GA-SG2	STIVES1	AUX 2	2	1	105	02GA-SG2	1064	1303	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:55:27	7	1052	1185	121	02GA-SG2	STIVES1	AUX 2	2	1	106	02GA-SG2	1065	1304	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:56:18	7	1053	1186	121	02GA-SG2	STIVES1	AUX 2	2	1	107	02GA-SG2	1066	1305	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:57:09	7	1054	1187	121	02GA-SG2	STIVES1	AUX 2	2	1	108	02GA-SG2	1067	1306	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:58:00	7	1055	1188	121	02GA-SG2	STIVES1	AUX 2	2	1	109	02GA-SG2	1068	1307	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
12:58:50	7	1056	1189	121	02GA-SG2	STIVES1	AUX 2	2	1	110	02GA-SG2	1069	1308	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				

12:59:41	7	1057	1190	121	02GA-SG2	STIVES1	AUX	2	2	1	111	02GA-SG2	1070	1309	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:00:32	7	1058	1191	121	02GA-SG2	STIVES1	AUX	2	2	1	112	02GA-SG2	1071	1310	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:01:23	7	1059	1192	121	02GA-SG2	STIVES1	AUX	2	2	1	113	02GA-SG2	1072	1311	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:02:13	7	1060	1193	121	02GA-SG2	STIVES1	AUX	2	2	1	114	02GA-SG2	1073	1312	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:03:04	7	1061	1194	121	02GA-SG2	STIVES1	AUX	2	2	1	115	02GA-SG2	1074	1313	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:03:55	7	1062	1195	121	02GA-SG2	STIVES1	AUX	2	2	1	116	02GA-SG2	1075	1314	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:04:46	7	1063	1196	121	02GA-SG2	STIVES1	AUX	2	2	1	117	02GA-SG2	1076	1315	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:05:36	7	1064	1197	121	02GA-SG2	STIVES1	AUX	2	2	1	118	02GA-SG2	1077	1316	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:06:27	7	1065	1198	121	02GA-SG2	STIVES1	AUX	2	2	1	119	02GA-SG2	1078	1317	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:07:18	7	1066	1199	121	02GA-SG2	STIVES1	AUX	2	2	1	120	02GA-SG2	1079	1318	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:08:32	7	1067	1200	121	02GA-SG2	STIVES1	AUX	2	2	1	121	02GA-SG2	1080	1319	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:09:48	7	1068	1201	121	02GA-SG2	STIVES1	AUX	2	2	1	122	02GA-SG2	1081	1320	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:18:43	7	1069	1222	121	02GA-SG2	STIVES1	AUX	2	2	1	143	02GA-SG2	1102	1341	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:19:56	7	1070	1223	121	02GA-SG2	STIVES1	AUX	2	2	1	144	02GA-SG2	1103	1342	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:20:40	7	1071	1224	121	02GA-SG2	STIVES1	AUX	2	2	1	145	02GA-SG2	1104	1343	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:21:31	7	1072	1225	121	02GA-SG2	STIVES1	AUX	2	2	1	146	02GA-SG2	1105	1344	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				

13:22:22	7	1073	1226	121	02GA-SG2	STIVES1	AUX	2	2	1	147	02GA-SG2	1106	1345	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:23:34	7	1074	1227	121	02GA-SG2	STIVES1	AUX	2	2	1	148	02GA-SG2	1107	1346	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:24:42	7	1075	1228	121	02GA-SG2	STIVES1	AUX	2	2	1	149	02GA-SG2	1108	1347	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:25:33	7	1076	1229	121	02GA-SG2	STIVES1	AUX	2	2	1	150	02GA-SG2	1109	1348	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:26:24	7	1077	1230	121	02GA-SG2	STIVES1	AUX	2	2	1	151	02GA-SG2	1110	1349	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:27:15	7	1078	1231	121	02GA-SG2	STIVES1	AUX	2	2	1	152	02GA-SG2	1111	1350	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:28:05	7	1079	1232	121	02GA-SG2	STIVES1	AUX	2	2	1	153	02GA-SG2	1112	1351	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:28:56	7	1080	1233	121	02GA-SG2	STIVES1	AUX	2	2	1	154	02GA-SG2	1113	1352	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:29:47	7	1081	1234	121	02GA-SG2	STIVES1	AUX	2	2	1	155	02GA-SG2	1114	1353	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:30:38	7	1082	1235	121	02GA-SG2	STIVES1	AUX	2	2	1	156	02GA-SG2	1115	1354	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:31:28	7	1083	1236	121	02GA-SG2	STIVES1	AUX	2	2	1	157	02GA-SG2	1116	1355	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:32:19	7	1084	1237	121	02GA-SG2	STIVES1	AUX	2	2	1	158	02GA-SG2	1117	1356	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:33:10	7	1085	1238	121	02GA-SG2	STIVES1	AUX	2	2	1	159	02GA-SG2	1118	1357	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:34:01	7	1086	1239	121	02GA-SG2	STIVES1	AUX	2	2	1	160	02GA-SG2	1119	1358	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:34:51	7	1087	1240	121	02GA-SG2	STIVES1	AUX	2	2	1	161	02GA-SG2	1120	1359	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				
13:35:42	7	1088	1241	121	02GA-SG2	STIVES1	AUX	2	2	1	162	02GA-SG2	1121	1360	1 =	1	240	LIVE
						TIME BRK	TB			1	1	0 = 241	241	AUX				
						TRUE REF	TREF			2	2	0 = 242	242	AUX				
						WIRE REF	WREF			3	3	0 = 243	243	AUX				

13:36:33	7	1089	1242	121	02GA-SG2	STIVES1	AUX 2	2	1	163	02GA-SG2	1122	1361	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:37:24	7	1090	1243	121	02GA-SG2	STIVES1	AUX 2	2	1	164	02GA-SG2	1123	1362	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:38:14	7	1091	1244	121	02GA-SG2	STIVES1	AUX 2	2	1	165	02GA-SG2	1124	1363	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:39:05	7	1092	1245	121	02GA-SG2	STIVES1	AUX 2	2	1	166	02GA-SG2	1125	1364	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:39:56	7	1093	1246	121	02GA-SG2	STIVES1	AUX 2	2	1	167	02GA-SG2	1126	1365	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:40:47	7	1094	1247	121	02GA-SG2	STIVES1	AUX 2	2	1	168	02GA-SG2	1127	1366	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:41:38	7	1095	1248	121	02GA-SG2	STIVES1	AUX 2	2	1	169	02GA-SG2	1128	1367	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:42:28	7	1096	1249	121	02GA-SG2	STIVES1	AUX 2	2	1	170	02GA-SG2	1129	1368	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:43:19	7	1097	1250	121	02GA-SG2	STIVES1	AUX 2	2	1	171	02GA-SG2	1130	1369	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:44:10	7	1098	1251	121	02GA-SG2	STIVES1	AUX 2	2	1	172	02GA-SG2	1131	1370	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:45:01	7	1099	1252	121	02GA-SG2	STIVES1	AUX 2	2	1	173	02GA-SG2	1132	1371	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:45:51	7	1100	1253	121	02GA-SG2	STIVES1	AUX 2	2	1	174	02GA-SG2	1133	1372	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:47:16	7	1101	1254	121	02GA-SG2	STIVES1	AUX 2	2	1	175	02GA-SG2	1134	1373	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:48:07	7	1102	1255	121	02GA-SG2	STIVES1	AUX 2	2	1	176	02GA-SG2	1135	1374	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:48:58	7	1103	1256	121	02GA-SG2	STIVES1	AUX 2	2	1	177	02GA-SG2	1136	1375	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:49:49	7	1104	1257	121	02GA-SG2	STIVES1	AUX 2	2	1	178	02GA-SG2	1137	1376	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				

13:50:40	7	1105	1258	121	02GA-SG2	STIVES1	AUX 2	2	1	179	02GA-SG2	1138	1377	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:51:30	7	1106	1259	121	02GA-SG2	STIVES1	AUX 2	2	1	180	02GA-SG2	1139	1378	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:52:21	7	1107	1260	121	02GA-SG2	STIVES1	AUX 2	2	1	181	02GA-SG2	1140	1379	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:53:12	7	1108	1261	121	02GA-SG2	STIVES1	AUX 2	2	1	182	02GA-SG2	1141	1380	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:54:03	7	1109	1262	121	02GA-SG2	STIVES1	AUX 2	2	1	183	02GA-SG2	1142	1381	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:54:53	7	1110	1263	121	02GA-SG2	STIVES1	AUX 2	2	1	184	02GA-SG2	1143	1382	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
13:55:44	7	1111	1264	121	02GA-SG2	STIVES1	AUX 2	2	1	185	02GA-SG2	1144	1383	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:41:05	8	1112	1265	121	02GA-SG2	STIVES1	AUX 2	2	1	186	02GA-SG2	1145	1384	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:41:50	8	1113	1266	121	02GA-SG2	STIVES1	AUX 2	2	1	187	02GA-SG2	1146	1385	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:42:41	8	1114	1267	121	02GA-SG2	STIVES1	AUX 2	2	1	188	02GA-SG2	1147	1386	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:43:31	8	1115	1268	121	02GA-SG2	STIVES1	AUX 2	2	1	189	02GA-SG2	1148	1387	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:44:53	8	1116	1269	121	02GA-SG2	STIVES1	AUX 2	2	1	190	02GA-SG2	1149	1388	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:45:44	8	1117	1270	121	02GA-SG2	STIVES1	AUX 2	2	1	191	02GA-SG2	1150	1389	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:46:34	8	1118	1271	121	02GA-SG2	STIVES1	AUX 2	2	1	192	02GA-SG2	1151	1390	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:47:35	8	1119	1272	121	02GA-SG2	STIVES1	AUX 2	2	1	193	02GA-SG2	1152	1391	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:48:26	8	1120	1273	121	02GA-SG2	STIVES1	AUX 2	2	1	194	02GA-SG2	1153	1392	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				

14:49:17	8	1121	1274	121	02GA-SG2	STIVES1	AUX 2	2	1	195	02GA-SG2	1154	1393	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:50:08	8	1122	1275	121	02GA-SG2	STIVES1	AUX 2	2	1	196	02GA-SG2	1155	1394	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:50:58	8	1123	1276	121	02GA-SG2	STIVES1	AUX 2	2	1	197	02GA-SG2	1156	1395	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:52:06	8	1124	1277	121	02GA-SG2	STIVES1	AUX 2	2	1	198	02GA-SG2	1157	1396	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:52:56	8	1125	1278	121	02GA-SG2	STIVES1	AUX 2	2	1	199	02GA-SG2	1158	1397	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:53:47	8	1126	1279	121	02GA-SG2	STIVES1	AUX 2	2	1	200	02GA-SG2	1159	1398	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:54:51	8	1127	1280	121	02GA-SG2	STIVES1	AUX 2	2	1	201	02GA-SG2	1160	1399	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:55:42	8	1128	1281	121	02GA-SG2	STIVES1	AUX 2	2	1	202	02GA-SG2	1161	1400	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:56:44	8	1129	1282	121	02GA-SG2	STIVES1	AUX 2	2	1	203	02GA-SG2	1162	1401	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:57:35	8	1130	1283	121	02GA-SG2	STIVES1	AUX 2	2	1	204	02GA-SG2	1163	1402	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:58:25	8	1131	1284	121	02GA-SG2	STIVES1	AUX 2	2	1	205	02GA-SG2	1164	1403	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
14:59:16	8	1132	1285	121	02GA-SG2	STIVES1	AUX 2	2	1	206	02GA-SG2	1165	1404	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:00:07	8	1133	1286	121	02GA-SG2	STIVES1	AUX 2	2	1	207	02GA-SG2	1166	1405	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:00:58	8	1134	1287	121	02GA-SG2	STIVES1	AUX 2	2	1	208	02GA-SG2	1167	1406	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:02:26	8	1135	1288	121	02GA-SG2	STIVES1	AUX 2	2	1	209	02GA-SG2	1168	1407	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:03:17	8	1136	1289	121	02GA-SG2	STIVES1	AUX 2	2	1	210	02GA-SG2	1169	1408	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				

15:04:08	8	1137	1290	121	02GA-SG2	STIVES1	AUX 2	2	1	211	02GA-SG2	1170	1409	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:04:58	8	1138	1291	121	02GA-SG2	STIVES1	AUX 2	2	1	212	02GA-SG2	1171	1410	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:05:49	8	1139	1292	121	02GA-SG2	STIVES1	AUX 2	2	1	213	02GA-SG2	1172	1411	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:06:46	8	1140	1293	121	02GA-SG2	STIVES1	AUX 2	2	1	214	02GA-SG2	1173	1412	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:07:37	8	1141	1294	121	02GA-SG2	STIVES1	AUX 2	2	1	215	02GA-SG2	1174	1413	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:08:28	8	1142	1295	121	02GA-SG2	STIVES1	AUX 2	2	1	216	02GA-SG2	1175	1414	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:09:21	8	1143	1296	121	02GA-SG2	STIVES1	AUX 2	2	1	217	02GA-SG2	1176	1415	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:10:11	8	1144	1297	121	02GA-SG2	STIVES1	AUX 2	2	1	218	02GA-SG2	1177	1416	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:11:02	8	1145	1298	121	02GA-SG2	STIVES1	AUX 2	2	1	219	02GA-SG2	1178	1417	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				
15:12:10	8	1146	1299	121	02GA-SG2	STIVES1	AUX 2	2	1	220	02GA-SG2	1179	1418	1 =	1	240	LIVE
						TIME BRK	TB		1	1	0 = 241	241	AUX				
						TRUE REF	TREF		2	2	0 = 242	242	AUX				
						WIRE REF	WREF		3	3	0 = 243	243	AUX				

****Date: 2002/09/24

(RECEIVER STN'S) (TRACES)

EC TIME REEL FILE # SP # TR # SOURCE LINE PRJ FILE SWP FILE CPS NET PAT=RECEIVER LINE FROM .TO BY FROM TO
STAT

08:36:03	9	1147	1346	127	02GA-SG2	STIVES1	AUX 2	2	1	20	02GA-SG2	1220	1440	1 =	1	221	LIVE
						TIME BRK	TB		1	1	0 = 222	222	AUX				
						TRUE REF	TREF		2	2	0 = 223	223	AUX				
						WIRE REF	WREF		3	3	0 = 224	224	AUX				
08:38:06	9	1148	1347	128	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:39:24	9	1149	1348	129	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:40:15	9	1150	1349	130	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:41:06	9	1151	1350	131	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:41:57	9	1152	1351	132	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:42:47	9	1153	1352	133	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:43:38	9	1154	1353	134	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:44:29	9	1155	1354	135	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:45:20	9	1156	1355	136	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:46:10	9	1157	1356	137	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:47:01	9	1158	1357	138	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:47:52	9	1159	1358	139	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:48:43	9	1160	1359	140	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:49:34	9	1161	1360	141	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:50:24	9	1162	1361	142	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:51:15	9	1163	1362	143	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:52:08	9	1164	1363	144	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:52:59	9	1165	1364	145	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:53:49	9	1166	1365	146	02GA-SG2	STIVES1	AUX 2	2	1	20							
08:54:40	9	1167	1366	147	02GA-SG2	STIVES1	AUX 2	2	1	20							

08:55:31	9	1168	1367	148	02GA-SG2	STIVES1	AUX	2	2	1	20
08:56:22	9	1169	1368	149	02GA-SG2	STIVES1	AUX	2	2	1	20
08:57:13	9	1170	1369	150	02GA-SG2	STIVES1	AUX	2	2	1	20
08:58:03	9	1171	1370	151	02GA-SG2	STIVES1	AUX	2	2	1	20
08:58:54	9	1172	1371	152	02GA-SG2	STIVES1	AUX	2	2	1	20
09:00:17	9	1173	1372	153	02GA-SG2	STIVES1	AUX	2	2	1	20
09:01:42	9	1174	1373	154	02GA-SG2	STIVES1	AUX	2	2	1	20
09:03:09	9	1175	1374	155	02GA-SG2	STIVES1	AUX	2	2	1	20
09:04:41	9	1176	1375	156	02GA-SG2	STIVES1	AUX	2	2	1	20
09:05:32	9	1177	1376	157	02GA-SG2	STIVES1	AUX	2	2	1	20
09:06:22	9	1178	1377	158	02GA-SG2	STIVES1	AUX	2	2	1	20
09:07:13	9	1179	1378	159	02GA-SG2	STIVES1	AUX	2	2	1	20
09:08:04	9	1180	1379	160	02GA-SG2	STIVES1	AUX	2	2	1	20
09:08:55	9	1181	1380	161	02GA-SG2	STIVES1	AUX	2	2	1	20
09:09:45	9	1182	1381	162	02GA-SG2	STIVES1	AUX	2	2	1	20
09:10:36	9	1183	1382	163	02GA-SG2	STIVES1	AUX	2	2	1	20
09:11:27	9	1184	1383	164	02GA-SG2	STIVES1	AUX	2	2	1	20
09:12:18	9	1185	1384	165	02GA-SG2	STIVES1	AUX	2	2	1	20
09:13:09	9	1186	1385	166	02GA-SG2	STIVES1	AUX	2	2	1	20
09:13:59	9	1187	1386	167	02GA-SG2	STIVES1	AUX	2	2	1	20
09:14:50	9	1188	1387	168	02GA-SG2	STIVES1	AUX	2	2	1	20
09:15:41	9	1189	1388	169	02GA-SG2	STIVES1	AUX	2	2	1	20
09:16:32	9	1190	1389	170	02GA-SG2	STIVES1	AUX	2	2	1	20
09:17:22	9	1191	1390	171	02GA-SG2	STIVES1	AUX	2	2	1	20
09:18:13	9	1192	1391	172	02GA-SG2	STIVES1	AUX	2	2	1	20
09:19:04	9	1193	1392	173	02GA-SG2	STIVES1	AUX	2	2	1	20
09:19:55	9	1194	1393	174	02GA-SG2	STIVES1	AUX	2	2	1	20
09:20:46	9	1195	1394	175	02GA-SG2	STIVES1	AUX	2	2	1	20
09:21:36	9	1196	1395	176	02GA-SG2	STIVES1	AUX	2	2	1	20
09:22:27	9	1197	1396	177	02GA-SG2	STIVES1	AUX	2	2	1	20
09:23:18	9	1198	1397	178	02GA-SG2	STIVES1	AUX	2	2	1	20
09:24:09	9	1199	1398	179	02GA-SG2	STIVES1	AUX	2	2	1	20
09:24:59	9	1200	1399	180	02GA-SG2	STIVES1	AUX	2	2	1	20
09:26:32	9	1201	1400	181	02GA-SG2	STIVES1	AUX	2	2	1	20
09:28:24	9	1202	1401	182	02GA-SG2	STIVES1	AUX	2	2	1	20
09:29:09	9	1203	1402	183	02GA-SG2	STIVES1	AUX	2	2	1	20
09:29:59	9	1204	1403	184	02GA-SG2	STIVES1	AUX	2	2	1	20
09:30:50	9	1205	1404	185	02GA-SG2	STIVES1	AUX	2	2	1	20
09:31:41	9	1206	1405	186	02GA-SG2	STIVES1	AUX	2	2	1	20
09:32:32	9	1207	1406	187	02GA-SG2	STIVES1	AUX	2	2	1	20
09:33:22	9	1208	1407	188	02GA-SG2	STIVES1	AUX	2	2	1	20
09:34:13	9	1209	1408	189	02GA-SG2	STIVES1	AUX	2	2	1	20
09:35:04	9	1210	1409	190	02GA-SG2	STIVES1	AUX	2	2	1	20
09:35:55	9	1211	1410	191	02GA-SG2	STIVES1	AUX	2	2	1	20
09:36:46	9	1212	1411	192	02GA-SG2	STIVES1	AUX	2	2	1	20
09:37:36	9	1213	1412	193	02GA-SG2	STIVES1	AUX	2	2	1	20
09:38:27	9	1214	1413	194	02GA-SG2	STIVES1	AUX	2	2	1	20
09:39:18	9	1215	1414	195	02GA-SG2	STIVES1	AUX	2	2	1	20
09:40:09	9	1216	1415	196	02GA-SG2	STIVES1	AUX	2	2	1	20
09:40:59	9	1217	1416	197	02GA-SG2	STIVES1	AUX	2	2	1	20
09:41:50	9	1218	1417	198	02GA-SG2	STIVES1	AUX	2	2	1	20
09:42:41	9	1219	1418	199	02GA-SG2	STIVES1	AUX	2	2	1	20
09:43:32	9	1220	1419	200	02GA-SG2	STIVES1	AUX	2	2	1	20
09:44:22	9	1221	1420	201	02GA-SG2	STIVES1	AUX	2	2	1	20
09:45:13	9	1222	1421	202	02GA-SG2	STIVES1	AUX	2	2	1	20
09:46:04	9	1223	1422	203	02GA-SG2	STIVES1	AUX	2	2	1	20
09:46:55	9	1224	1423	204	02GA-SG2	STIVES1	AUX	2	2	1	20
09:47:46	9	1225	1424	205	02GA-SG2	STIVES1	AUX	2	2	1	20
09:48:36	9	1226	1425	206	02GA-SG2	STIVES1	AUX	2	2	1	20
09:49:27	9	1227	1426	207	02GA-SG2	STIVES1	AUX	2	2	1	20
09:50:18	9	1228	1427	208	02GA-SG2	STIVES1	AUX	2	2	1	20
09:51:09	9	1229	1428	209	02GA-SG2	STIVES1	AUX	2	2	1	20
09:51:59	9	1230	1429	210	02GA-SG2	STIVES1	AUX	2	2	1	20
09:52:50	9	1231	1430	211	02GA-SG2	STIVES1	AUX	2	2	1	20
09:53:41	9	1232	1431	212	02GA-SG2	STIVES1	AUX	2	2	1	20
09:54:32	9	1233	1432	213	02GA-SG2	STIVES1	AUX	2	2	1	20
09:55:23	9	1234	1433	214	02GA-SG2	STIVES1	AUX	2	2	1	20
09:56:13	9	1235	1434	215	02GA-SG2	STIVES1	AUX	2	2	1	20
09:57:04	9	1236	1435	216	02GA-SG2	STIVES1	AUX	2	2	1	20
09:57:55	9	1237	1436	217	02GA-SG2	STIVES1	AUX	2	2	1	20
09:58:46	9	1238	1437	218	02GA-SG2	STIVES1	AUX	2	2	1	20
09:59:36	9	1239	1438	219	02GA-SG2	STIVES1	AUX	2	2	1	20
10:00:27	9	1240	1439	220	02GA-SG2	STIVES1	AUX	2	2	1	20

****Date: 2002/09/23

Time	File #	Comments
08:18:01	861	Start Line SG2
08:21:07	862	Reshot 1000 due to vehicles driving online
08:22:20	863	Note 200 Traces Live
08:30:43	867	Same freq but sweeps at 14 seconds
08:32:23	868	Same freq but sweeps at 14 seconds
08:33:48	869	Same freq but sweeps at 14 seconds
08:34:52	870	Same freq but sweeps at 14 seconds
08:35:51	871	Same freq but sweeps at 14 seconds
08:38:39	872	Continuing with 14 second sweeps
10:58:41	948	Spread now rolling
11:01:45	951	Stations 1204 to 1219 have no phones due to salt lake and haul road
12:01:31	990	Station 1192 open, Delay line batteries causing problems
12:11:05	1001	Station 1192 repaired
12:12:03	1002	Recorder sitting on 1197
12:54:36	1051	Stations 1303 to 1343 will be dead due to mine tailings
13:18:43	1069	Skipped 1202 to 1221 for salt lake and haul road
14:41:05	1112	Delay 25 min vibe problem
14:46:34	1118	stations 1387 and 1388 bad
14:56:44	1129	stations 1387 and 1388 repaired
15:12:10	1146	last shot vibes detour, Skip 1300 to 1345

****Date: 2002/09/24

Time	File #	Comments
08:36:03	1147	Vibes moved around to other side of hill
08:38:06	1148	There are now 221 traces live
08:39:24	1149	Recorder sitting at 1292
08:51:15	1163	Power line noise around 1431
10:00:27	1240	Last Shot

Line

02GA-SG3

****Date: 2002/09/24

(RECEIVER STN'S) (TRACES)

TIME REEL FILE # SP # TR # SOURCE LINE PRJ FILE SWP FILE CPS NET PAT=RECEIVER LINE FROM TO BY FROM TO
STAT

12:10:04 10 1241 1002 2 02GA-SG3 STIVES2 AUX 2 2 1 1 02GA-SG3 1001 1080 1= 1 80 LIVE

TIME BRK TB 1 1 0 = 81 81 AUX
TRUE REF TREF 2 2 0 = 82 82 AUX
WIRE REF WREF 3 3 0 = 83 83 AUX

12:12:02 10 1242 1003 3 02GA-SG3 STIVES2 AUX 2 2 1 1
12:13:04 10 1243 1004 4 02GA-SG3 STIVES2 AUX 2 2 1 1
12:14:08 10 1244 1005 5 02GA-SG3 STIVES2 AUX 2 2 1 1
12:14:53 10 1245 1006 6 02GA-SG3 STIVES2 AUX 2 2 1 1
12:15:43 10 1246 1007 7 02GA-SG3 STIVES2 AUX 2 2 1 1
12:16:34 10 1247 1008 8 02GA-SG3 STIVES2 AUX 2 2 1 1
12:17:25 10 1248 1009 9 02GA-SG3 STIVES2 AUX 2 2 1 1
12:18:15 10 1249 1010 10 02GA-SG3 STIVES2 AUX 2 2 1 1
12:19:06 10 1250 1011 11 02GA-SG3 STIVES2 AUX 2 2 1 1
12:19:57 10 1251 1012 12 02GA-SG3 STIVES2 AUX 2 2 1 1
12:20:48 10 1252 1013 13 02GA-SG3 STIVES2 AUX 2 2 1 1
12:21:38 10 1253 1014 14 02GA-SG3 STIVES2 AUX 2 2 1 1
12:22:29 10 1254 1015 15 02GA-SG3 STIVES2 AUX 2 2 1 1
12:23:20 10 1255 1016 16 02GA-SG3 STIVES2 AUX 2 2 1 1
12:24:10 10 1256 1017 17 02GA-SG3 STIVES2 AUX 2 2 1 1
12:25:01 10 1257 1018 18 02GA-SG3 STIVES2 AUX 2 2 1 1
12:25:52 10 1258 1019 19 02GA-SG3 STIVES2 AUX 2 2 1 1
12:26:43 10 1259 1020 20 02GA-SG3 STIVES2 AUX 2 2 1 1
12:27:33 10 1260 1021 21 02GA-SG3 STIVES2 AUX 2 2 1 1
12:28:24 10 1261 1022 22 02GA-SG3 STIVES2 AUX 2 2 1 1
12:29:15 10 1262 1023 23 02GA-SG3 STIVES2 AUX 2 2 1 1
12:30:05 10 1263 1024 24 02GA-SG3 STIVES2 AUX 2 2 1 1
12:30:56 10 1264 1025 25 02GA-SG3 STIVES2 AUX 2 2 1 1
12:31:47 10 1265 1026 26 02GA-SG3 STIVES2 AUX 2 2 1 1
12:32:37 10 1266 1027 27 02GA-SG3 STIVES2 AUX 2 2 1 1
12:33:28 10 1267 1028 28 02GA-SG3 STIVES2 AUX 2 2 1 1
12:34:19 10 1268 1029 29 02GA-SG3 STIVES2 AUX 2 2 1 1
12:35:10 10 1269 1030 30 02GA-SG3 STIVES2 AUX 2 2 1 1
12:36:00 10 1270 1031 31 02GA-SG3 STIVES2 AUX 2 2 1 1
12:36:51 10 1271 1032 32 02GA-SG3 STIVES2 AUX 2 2 1 1
12:37:41 10 1272 1033 33 02GA-SG3 STIVES2 AUX 2 2 1 1
12:38:30 10 1273 1034 34 02GA-SG3 STIVES2 AUX 2 2 1 1
12:39:20 10 1274 1035 35 02GA-SG3 STIVES2 AUX 2 2 1 1
12:40:10 10 1275 1036 36 02GA-SG3 STIVES2 AUX 2 2 1 1
12:40:59 10 1276 1037 37 02GA-SG3 STIVES2 AUX 2 2 1 1
12:41:49 10 1277 1038 38 02GA-SG3 STIVES2 AUX 2 2 1 1
12:42:39 10 1278 1039 39 02GA-SG3 STIVES2 AUX 2 2 1 1
12:43:29 10 1279 1040 40 02GA-SG3 STIVES2 AUX 2 2 1 1
12:44:18 10 1280 1041 41 02GA-SG3 STIVES2 AUX 2 2 1 1
12:45:08 10 1281 1042 42 02GA-SG3 STIVES2 AUX 2 2 1 1
12:45:58 10 1282 1043 43 02GA-SG3 STIVES2 AUX 2 2 1 1
12:46:47 10 1283 1044 44 02GA-SG3 STIVES2 AUX 2 2 1 1
12:47:37 10 1284 1045 45 02GA-SG3 STIVES2 AUX 2 2 1 1
12:48:27 10 1285 1046 46 02GA-SG3 STIVES2 AUX 2 2 1 1
12:49:16 10 1286 1047 47 02GA-SG3 STIVES2 AUX 2 2 1 1
12:50:06 10 1287 1048 48 02GA-SG3 STIVES2 AUX 2 2 1 1
12:50:56 10 1288 1049 49 02GA-SG3 STIVES2 AUX 2 2 1 1
12:51:46 10 1289 1050 50 02GA-SG3 STIVES2 AUX 2 2 1 1
12:52:35 10 1290 1051 51 02GA-SG3 STIVES2 AUX 2 2 1 1
12:53:25 10 1291 1052 52 02GA-SG3 STIVES2 AUX 2 2 1 1
12:54:15 10 1292 1053 53 02GA-SG3 STIVES2 AUX 2 2 1 1
12:55:04 10 1293 1054 54 02GA-SG3 STIVES2 AUX 2 2 1 1
12:55:54 10 1294 1055 55 02GA-SG3 STIVES2 AUX 2 2 1 1
12:56:44 10 1295 1056 56 02GA-SG3 STIVES2 AUX 2 2 1 1
12:57:34 10 1296 1057 57 02GA-SG3 STIVES2 AUX 2 2 1 1
12:58:23 10 1297 1058 58 02GA-SG3 STIVES2 AUX 2 2 1 1
12:59:13 10 1298 1059 59 02GA-SG3 STIVES2 AUX 2 2 1 1
13:00:03 10 1299 1060 60 02GA-SG3 STIVES2 AUX 2 2 1 1
13:00:52 10 1300 1061 61 02GA-SG3 STIVES2 AUX 2 2 1 1
13:03:23 10 1301 1062 62 02GA-SG3 STIVES2 AUX 2 2 1 1
13:04:13 10 1302 1063 63 02GA-SG3 STIVES2 AUX 2 2 1 1
13:05:02 10 1303 1064 64 02GA-SG3 STIVES2 AUX 2 2 1 1
13:05:52 10 1304 1065 65 02GA-SG3 STIVES2 AUX 2 2 1 1
13:06:42 10 1305 1066 66 02GA-SG3 STIVES2 AUX 2 2 1 1
13:07:32 10 1306 1067 67 02GA-SG3 STIVES2 AUX 2 2 1 1
13:08:21 10 1307 1068 68 02GA-SG3 STIVES2 AUX 2 2 1 1
13:09:11 10 1308 1069 69 02GA-SG3 STIVES2 AUX 2 2 1 1
13:10:01 10 1309 1070 70 02GA-SG3 STIVES2 AUX 2 2 1 1
13:10:50 10 1310 1071 71 02GA-SG3 STIVES2 AUX 2 2 1 1
13:11:40 10 1311 1072 72 02GA-SG3 STIVES2 AUX 2 2 1 1
13:12:30 10 1312 1073 73 02GA-SG3 STIVES2 AUX 2 2 1 1

13:13:20	10	1313	1074	74	02GA-SG3	STIVES2	AUX 2	2	1	1
13:14:09	10	1314	1075	75	02GA-SG3	STIVES2	AUX 2	2	1	1
13:14:59	10	1315	1076	76	02GA-SG3	STIVES2	AUX 2	2	1	1
13:15:49	10	1316	1077	77	02GA-SG3	STIVES2	AUX 2	2	1	1
13:16:38	10	1317	1078	78	02GA-SG3	STIVES2	AUX 2	2	1	1
13:17:46	10	1318	1079	79	02GA-SG3	STIVES2	AUX 2	2	1	1
13:42:17	10	1319	1002	2	02GA-SG3	STIVES2	AUX 2	2	1	1
13:43:21	10	1320	1003	3	02GA-SG3	STIVES2	AUX 2	2	1	1
13:43:57	10	1321	1004	4	02GA-SG3	STIVES2	AUX 2	2	1	1
13:44:49	10	1322	1005	5	02GA-SG3	STIVES2	AUX 2	2	1	1
13:45:45	10	1323	1006	6	02GA-SG3	STIVES2	AUX 2	2	1	1
13:46:11	10	1324	1007	7	02GA-SG3	STIVES2	AUX 2	2	1	1
13:46:42	10	1325	1008	8	02GA-SG3	STIVES2	AUX 2	2	1	1
13:47:14	10	1326	1009	9	02GA-SG3	STIVES2	AUX 2	2	1	1
13:47:46	10	1327	1010	10	02GA-SG3	STIVES2	AUX 2	2	1	1
13:48:18	10	1328	1011	11	02GA-SG3	STIVES2	AUX 2	2	1	1
13:48:49	10	1329	1012	12	02GA-SG3	STIVES2	AUX 2	2	1	1
13:49:21	10	1330	1013	13	02GA-SG3	STIVES2	AUX 2	2	1	1
13:49:53	10	1331	1014	14	02GA-SG3	STIVES2	AUX 2	2	1	1
13:50:24	10	1332	1015	15	02GA-SG3	STIVES2	AUX 2	2	1	1
13:50:56	10	1333	1016	16	02GA-SG3	STIVES2	AUX 2	2	1	1
13:51:28	10	1334	1017	17	02GA-SG3	STIVES2	AUX 2	2	1	1
13:53:08	10	1335	1018	18	02GA-SG3	STIVES2	AUX 2	2	1	1
13:53:40	10	1336	1019	19	02GA-SG3	STIVES2	AUX 2	2	1	1
14:01:20	10	1337	1002	2	02GA-SG3	STIVES2	AUX 2	2	1	1
14:01:46	10	1338	1003	3	02GA-SG3	STIVES2	AUX 2	2	1	1
14:02:18	10	1339	1004	4	02GA-SG3	STIVES2	AUX 2	2	1	1
14:02:50	10	1340	1005	5	02GA-SG3	STIVES2	AUX 2	2	1	1
14:03:21	10	1341	1006	6	02GA-SG3	STIVES2	AUX 2	2	1	1
14:03:53	10	1342	1007	7	02GA-SG3	STIVES2	AUX 2	2	1	1
14:04:25	10	1343	1008	8	02GA-SG3	STIVES2	AUX 2	2	1	1
14:04:57	10	1344	1009	9	02GA-SG3	STIVES2	AUX 2	2	1	1
14:05:28	10	1345	1010	10	02GA-SG3	STIVES2	AUX 2	2	1	1
14:06:00	10	1346	1011	11	02GA-SG3	STIVES2	AUX 2	2	1	1
14:06:32	10	1347	1012	12	02GA-SG3	STIVES2	AUX 2	2	1	1
14:07:03	10	1348	1013	13	02GA-SG3	STIVES2	AUX 2	2	1	1
14:07:35	10	1349	1014	14	02GA-SG3	STIVES2	AUX 2	2	1	1
14:08:07	10	1350	1015	15	02GA-SG3	STIVES2	AUX 2	2	1	1
14:08:38	10	1351	1016	16	02GA-SG3	STIVES2	AUX 2	2	1	1
14:09:10	10	1352	1017	17	02GA-SG3	STIVES2	AUX 2	2	1	1
14:09:42	10	1353	1018	18	02GA-SG3	STIVES2	AUX 2	2	1	1
14:10:13	10	1354	1019	19	02GA-SG3	STIVES2	AUX 2	2	1	1
14:10:45	10	1355	1020	20	02GA-SG3	STIVES2	AUX 2	2	1	1
14:11:17	10	1356	1021	21	02GA-SG3	STIVES2	AUX 2	2	1	1
14:11:49	10	1357	1022	22	02GA-SG3	STIVES2	AUX 2	2	1	1
14:12:20	10	1358	1023	23	02GA-SG3	STIVES2	AUX 2	2	1	1
14:12:52	10	1359	1024	24	02GA-SG3	STIVES2	AUX 2	2	1	1
14:13:24	10	1360	1025	25	02GA-SG3	STIVES2	AUX 2	2	1	1
14:13:55	10	1361	1026	26	02GA-SG3	STIVES2	AUX 2	2	1	1
14:14:27	10	1362	1027	27	02GA-SG3	STIVES2	AUX 2	2	1	1
14:14:59	10	1363	1028	28	02GA-SG3	STIVES2	AUX 2	2	1	1
14:15:30	10	1364	1029	29	02GA-SG3	STIVES2	AUX 2	2	1	1
14:16:02	10	1365	1030	30	02GA-SG3	STIVES2	AUX 2	2	1	1
14:16:34	10	1366	1031	31	02GA-SG3	STIVES2	AUX 2	2	1	1
14:17:06	10	1367	1032	32	02GA-SG3	STIVES2	AUX 2	2	1	1
14:17:37	10	1368	1033	33	02GA-SG3	STIVES2	AUX 2	2	1	1
14:18:09	10	1369	1034	34	02GA-SG3	STIVES2	AUX 2	2	1	1
14:18:41	10	1370	1035	35	02GA-SG3	STIVES2	AUX 2	2	1	1
14:19:12	10	1371	1036	36	02GA-SG3	STIVES2	AUX 2	2	1	1
14:19:44	10	1372	1037	37	02GA-SG3	STIVES2	AUX 2	2	1	1
14:20:25	10	1373	1038	38	02GA-SG3	STIVES2	AUX 2	2	1	1
14:20:57	10	1374	1039	39	02GA-SG3	STIVES2	AUX 2	2	1	1
14:21:29	10	1375	1040	40	02GA-SG3	STIVES2	AUX 2	2	1	1
14:22:00	10	1376	1041	41	02GA-SG3	STIVES2	AUX 2	2	1	1
14:22:32	10	1377	1042	42	02GA-SG3	STIVES2	AUX 2	2	1	1
14:23:04	10	1378	1043	43	02GA-SG3	STIVES2	AUX 2	2	1	1
14:23:36	10	1379	1044	44	02GA-SG3	STIVES2	AUX 2	2	1	1
14:24:07	10	1380	1045	45	02GA-SG3	STIVES2	AUX 2	2	1	1
14:24:39	10	1381	1046	46	02GA-SG3	STIVES2	AUX 2	2	1	1
14:25:11	10	1382	1047	47	02GA-SG3	STIVES2	AUX 2	2	1	1
14:25:42	10	1383	1048	48	02GA-SG3	STIVES2	AUX 2	2	1	1
14:26:14	10	1384	1049	49	02GA-SG3	STIVES2	AUX 2	2	1	1
14:26:46	10	1385	1050	50	02GA-SG3	STIVES2	AUX 2	2	1	1
14:27:17	10	1386	1051	51	02GA-SG3	STIVES2	AUX 2	2	1	1
14:27:49	10	1387	1052	52	02GA-SG3	STIVES2	AUX 2	2	1	1
14:28:21	10	1388	1053	53	02GA-SG3	STIVES2	AUX 2	2	1	1
14:28:53	10	1389	1054	54	02GA-SG3	STIVES2	AUX 2	2	1	1
14:29:24	10	1390	1055	55	02GA-SG3	STIVES2	AUX 2	2	1	1
14:29:56	10	1391	1056	56	02GA-SG3	STIVES2	AUX 2	2	1	1
14:30:28	10	1392	1057	57	02GA-SG3	STIVES2	AUX 2	2	1	1

14:30:59	10	1393	1058	58	02GA-SG3	STIVES2	AUX 2	2	1	1
14:31:31	10	1394	1059	59	02GA-SG3	STIVES2	AUX 2	2	1	1
14:32:03	10	1395	1060	60	02GA-SG3	STIVES2	AUX 2	2	1	1
14:32:34	10	1396	1061	61	02GA-SG3	STIVES2	AUX 2	2	1	1
14:33:06	10	1397	1062	62	02GA-SG3	STIVES2	AUX 2	2	1	1
14:33:38	10	1398	1063	63	02GA-SG3	STIVES2	AUX 2	2	1	1
14:34:09	10	1399	1064	64	02GA-SG3	STIVES2	AUX 2	2	1	1
14:34:41	10	1400	1065	65	02GA-SG3	STIVES2	AUX 2	2	1	1
14:35:25	10	1401	1066	66	02GA-SG3	STIVES2	AUX 2	2	1	1
14:35:56	10	1402	1067	67	02GA-SG3	STIVES2	AUX 2	2	1	1
14:36:28	10	1403	1068	68	02GA-SG3	STIVES2	AUX 2	2	1	1
14:37:00	10	1404	1069	69	02GA-SG3	STIVES2	AUX 2	2	1	1
14:37:31	10	1405	1070	70	02GA-SG3	STIVES2	AUX 2	2	1	1
14:38:03	10	1406	1071	71	02GA-SG3	STIVES2	AUX 2	2	1	1
14:38:35	10	1407	1072	72	02GA-SG3	STIVES2	AUX 2	2	1	1
14:39:07	10	1408	1073	73	02GA-SG3	STIVES2	AUX 2	2	1	1
14:39:38	10	1409	1074	74	02GA-SG3	STIVES2	AUX 2	2	1	1
14:40:10	10	1410	1075	75	02GA-SG3	STIVES2	AUX 2	2	1	1
14:40:42	10	1411	1076	76	02GA-SG3	STIVES2	AUX 2	2	1	1
14:41:13	10	1412	1077	77	02GA-SG3	STIVES2	AUX 2	2	1	1
14:41:45	10	1413	1078	78	02GA-SG3	STIVES2	AUX 2	2	1	1

****Date: 2002/09/24

Time	File #	Comments
12:10:04	1241	First VP 1002
12:12:02	1242	Station 1000 dropped as it was against the burden
12:13:04	1243	Recorder at 1052 on-line
12:16:34	1247	Drill noise around 1039
12:21:38	1253	80 Stations live
13:17:46	1318	1079 last shot
13:42:17	1319	Restart line with new sweeps
13:43:21	1320	2 X 16-144 Hz 5 Seconds
13:43:57	1321	Vibes are now centred between the pegs .5
13:44:49	1322	Wind increasing
13:48:18	1328	Gusty Winds
14:01:20	1337	Restarted with 2 X 16-128 Hz. Vibes having problems with higher
Freq		
14:03:21	1341	Wind still gusty
14:19:44	1372	Wind has eased a little
14:41:45	1413	Last Shot