

		13-Mar-	15		CIRCUIT:		В	
			2136 Va				2	
GPS COORD	INANCE:					L		
STRUCT	URE NO:		2113, 21	.14	ST	RUCTURE TYPE:	Vault	2136
EQUIPMENT TYPE: 3 ph Xfr		nr		SERIAL NO:	8860	06201		
MANUFACTURER: RTE				MANUF DATE:		N/A		
	WEIGHT:		6,450		D	ATE INSTALLED:		/A
IMPEDANCE:		4.1			KVA:		500	
PRIMARY V	OLTAGE:	12,000		)	SEC VOLTAGE:		277 / 480	
LOOPED TRANS:		Yes			LOOP SWITCH POS:		Open	
	FUSED:		Yes			SWITCHED:	Υ	es
OIL G	ALLONS:		200					
	OSITION:		N/A			ROTATION:	С	w
SEC. LOAD (AMPS)	A ph:		B ph:	28.7	C ph:	26.2	NEUTRAL:	0.9
PRI. LOAD (AMPS)	A ph:	1.0	B ph:	1.0	C ph:	1.0		
SECONDARY VOLT						286 / 496	***************************************	
PH-GRD/PH-P * RECOMMENDED AC		FDFD.		1	Pass		Fa	il
Correct Labels, Stencil	_			+	X		Fö	a 111
Equipment Bolted Do		P 2/P/13		-	X			
Grounded Properly				-	X			
				-	X			
Gas Pressure								
Oil Level	Lead Splic	e or Other I	ead		Х			
Oil Level Excessive Oil Leak from		e or Other L	.ead		X			
Dil Level Excessive Oil Leak from Femperature Reading			3		Х			
Oil Level Excessive Oil Leak from Femperature Reading Signs of Leaking, Stains	: s Present,	Seepage V	3		X X 70F			
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal	: s Present, Scan Pict	Seepage V	isible		X X 70F X			
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	Seepage Viture #	isible	e number_	X X 70F X	thru251		
Dil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	Seepage Viture #	isible	e number_	X X 70F X	thru251		
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	Seepage Viture #	isible	e number_	X X 70F X	thru251		
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	Seepage Viture #	isible	e number_	X X 70F X	thru251		
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	Seepage Viture #	isible	e number	X X 70F X	thru251		
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C	s Present, Scan Pict 5	Seepage Viture #	isible	e number_	X X 70F X	thru251		
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C	s Present, Scan Pict 5 CORRECT:	Seepage Vicure # Please no	isible	e number_	X X 70F X		Fi	ail
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C	s Present, Scan Pict  5 CORRECT:	Seepage Vieure # Please no	isible  ote picture	e number_	X X 70F X 249 Pass X		Fa	ail
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C	s Present, Scan Pict  5 CORRECT:	Seepage Vieure # Please no	isible  ote picture	e number_	X X 70F X 249		Fa	ail
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam	s Present, Scan Pict  5 CORRECT:	Seepage Vieure # Please no	isible  ote picture	e number_	X X 70F X 249 Pass X		Fa	ail
Dil Level Excessive Oil Leak from Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seali Cable Size: #2 1987	s Present, Scan Pict  5 CORRECT:	Seepage Vieure # Please no	isible  ote picture	e number_	X X 70F X 249 Pass X		Fa	ail
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C  CABLE: Cable(s) Stepped, Rac Cable Protection-Seali Cable Size: #2 1987 Cable Type: N/A	s Present, Scan Pict  5 CORRECT:	Seepage Vieure # Please no	isible  ote picture	e number_	X X 70F X 249 Pass X		Fa	ail
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C	s Present, Scan Pict  5 CORRECT:	Seepage Vieure # Please no	isible  ote picture	e number_	X X 70F X 249 Pass X			ail
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seali Cable Size: #2 1987 Cable Type: N/A # of runs in vault: 1 TAGS/LABELING:	s Present, Scan Pict  SCORRECT:	Seepage Victure #	isible  ote picture	e number_	X X 70F X 249 Pass X X			
Dil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seali Cable Size: #2 1987 Cable Type: N/A F of runs in vault: 1 CAGS/LABELING: Cags (plastic w/ties or sealing)	s Present, Scan Pict  SORRECT:  ked, Shaping/Moist	Seepage Victure #	isible  ote picture	e number_	X X 70F X  249  Pass X X			
Dil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seali Cable Size: #2 1987 Cable Type: N/A F of runs in vault: 1 CAGS/LABELING: Cags (plastic w/ties or second correct Data on Tag Pr	s Present, Scan Pict SCORRECT: ked, Shaping/Moist	Seepage Victure #	isible  ote picture	e number_	X X 70F X  249  Pass X X			
Oil Level Excessive Oil Leak from Temperature Reading Signs of Leaking, Stains Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seali Cable Size: #2 1987 Cable Type: N/A # of runs in vault: 1	s Present, Scan Pict SCORRECT:  ked, Shaping/Moist stainless stain	Seepage Vicure # Please no	isible  ote picture	e number_	X X 70F X  249  Pass X X			



	DATE: 13-Mar-		5 CIRCUIT:		CIRCUIT:	В		
		2136 Va				2		
GPS COORE	INANCE:							
STRUCT	URE NO:		2141		ST	RUCTURE TYPE:	Vault	2136
EQUIPME	NT TYPE:		3 ph Xfr	nr		SERIAL NO:		06245
		RTE		MANUF DATE:		N/A		
	WEIGHT:		4,000		DATE INSTALLED:		N/A	
	EDANCE:	3.9			KVA:		150	
PRIMARY VOLTAGE: LOOPED TRANS:					SEC VOLTAGE:		120 / 208	
		Yes			LOOP SWITCH POS:		Open	
FUSED:		Yes			SWITCHED:		Yes	
	ALLONS:		183					
	OSITION:		N/A	_		ROTATION:		W
SEC. LOAD (AMPS)	A ph:		B ph:	36.8	C ph:	33.2	NEUTRAL:	6.3
PRI. LOAD (AMPS) SECONDARY VOL	A ph:	0.5	B ph:	0.2	C ph:	0.3		
PH-GRD/PH-P		ł				124 / 215		
* RECOMMENDED A		EDED:		1	Pass		Fa	il
Correct Labels, Stencil	s, Warnin	g Signs			Х			
Equipment Bolted Do	wn				x			
Grounded Properly					Х			
Gas Pressure					Х			
Oil Level					Х			
Excessive Oil Leak from	Lead Splic	e or Other L	_ead		Х			
Temperature Reading:				50F				
Temperature Reading					50F			
emperature Reading		, Seepage V	isible		50F X			
Temperature Reading Signs of Leaking, Stain	s Present,		isible					
Temperature Reading Signs of Leaking, Stain Component Thermal	s Present, Scan Pict	ture #		e number	Х	thru 254		
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	ture #		e number_	Х	thru <u>254</u>		
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	ture #		e number_	Х	thru <u>254</u>		
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	ture #		e number_	Х	thru254		
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	ture #		e number	Х	thru <u>254</u>		
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam	s Present, Scan Pict 5	ture #		e number_	Х	thru254		
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C	s Present, Scan Pict 5	ture #		e number_	252	thru <u>254</u>		.11
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C	s Present, Scan Pict 5 CORRECT:	Please no	ote picture	e number	252 Pass	_ thru254	Fa	il
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C	s Present, Scan Pict 5 CORRECT:	Please no	ote picture	e number_	252 Pass	_thru254	Fa	il
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seal	s Present, Scan Pict 5 CORRECT:	Please no	ote picture	e number_	252 Pass	thru254	Fa	ril
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seal Cable Size: #2	s Present, Scan Pict 5 CORRECT:	Please no	ote picture	e number	252 Pass	_thru254	Fa	ril
CABLE: Cable (s) Stepped, Rac Cable Size: #2 Cable Type: N/A	s Present, Scan Pict 5 CORRECT:	Please no	ote picture	e number_	252 Pass	thru	Fa	hil
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seal Cable Size: #2 Cable Type: N/A If of runs in vault: 1	s Present, Scan Pict 5 CORRECT:	Please no	ote picture	e number_	Pass X	thru254		
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seal Cable Size: #2 Cable Type: N/A F of runs in vault: 1 CAGS/LABELING:	s Present, Scan Pict 5 CORRECT: ked, Shaping/Moist	Please no	ote picture	e number_	Pass X X	_thru254	Fa	
CABLE: Cable (s) Stepped, Rac Cable Size: #2 Cable Type: N/A cof runs in vault: 1 AGS/LABELING: Cags (plastic w/ties or	s Present, Scan Pict 5 CORRECT: ked, Shaping/Moist	Please no	ote picture	e number_	Pass X	thru254		
Cable Size: #2 Cable Type: N/A Cof runs in vault: 1 CAGS/LABELING: Cags (plastic w/ties or correct Data on Tag Pr	s Present, Scan Pict 5 CORRECT: ked, Shaping/Moist	Please no	ote picture	e number_	Pass X X			
Temperature Reading Signs of Leaking, Stain Component Thermal Pictures Taken: Cam ACTIONS TAKEN TO C CABLE: Cable(s) Stepped, Rac Cable Protection-Seal Cable Size: #2 Cable Type: N/A of of runs in vault: 1 TAGS/LABELING: Tags (plastic w/ties or Footage, Structure, Vo	s Present, Scan Pict 5 CORRECT: ked, Shaping/Moist stainless s imary oltage)	Please no	ote picture	e number_	Pass X X X	_thru254		
	s Present, Scan Pict  SCORRECT:  ked, Shaping/Moist ing/Moist stainless s imary oltage) ndary / Se	Please no	ote picture	e number_	Pass X X	thru254		