

CERTIFICATE OF INSPECTION AND TEST

Repairs: Before ☐ After ☐ In-Test ☐ Out-Test ☐

ACCOUNTS BILLING ID #

CUSTOMER EDDIE MARK SHEPHERD **ADDRESS** 8675 CO. RD. 392

METER # SA 40172 754 **LOCATION** OUTSIDE NORTH ON PILE **READING** 57770 **DEMAND PK.**

DIAL CONST. (K) **TEST CONST.** (K) **REG. RATIO** **GT. RATIO** **P.T. RATIO**

PRIMARY AMPS A. B. C. **RA RATIO** **PULSE VALUE**

1: PHASE ANGLE A-ABN B-BN C-CBN A-CBN A-ACN C-AB

2: PHASE ANGLE A-ABN B-BN C-CBN A-CBN A-ACN C-AB

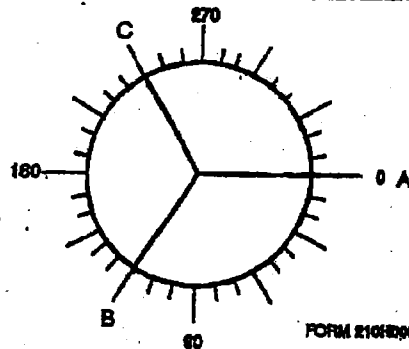
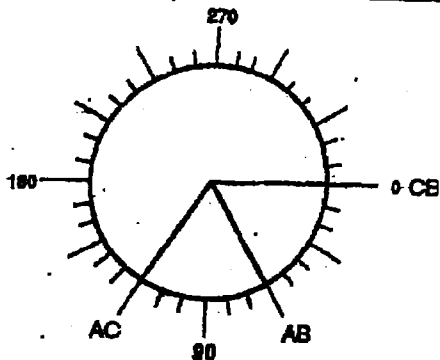
DISK C (PK) **X SHAFT RATIO** **X REG. RATIO** **+DIAL C** = 10KW

METER REV. **X 3600 X Kh** **+SEQ.** **+1000=** **KWD**

Kh **+P/R** **=K** **Wh** **ACTUAL TEST DEMAND PEAK=** **KWD**

PULSES **X Int. In hr.** **X K** **+1,000 =** **KWD**

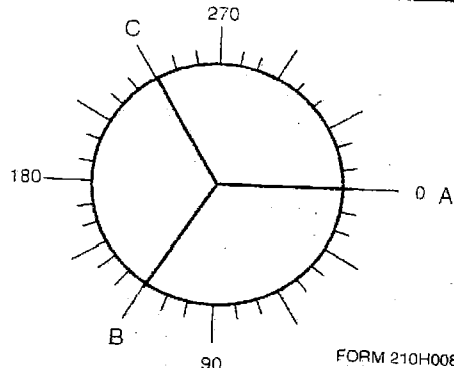
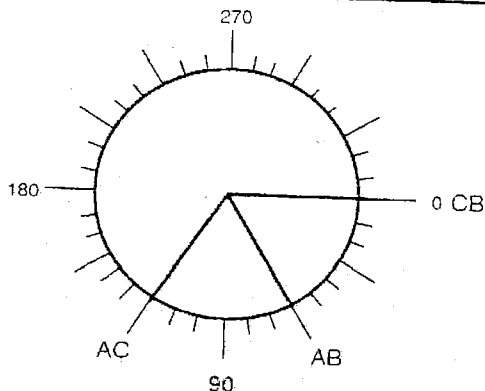
% LOAD	MTR REVS	% CORR	WATTS AS FOUND		VARB / COMP AS LEFT		INSTANTANEOUS WATTS:
			STD REVS	ACC	STD REVS	ACC	
100	10			77893			INSTANTANEOUS VARB:
10	2			94,778			GT LOCATION:
50	5			100,206			IN ☐ OUT ☐ GT CUSTOMER LOAD L1 WATTS
AVERAGE ACCURACY							A2L X ABCN X COS =
CHECKED BY: 7182 DATE: 3-10-11							B2L X ABCN X COS =
LOCKING DEVICE: YES ☒ NO ☐ LAN ID:							C2L X ABCN X COS =
FUSED POTENTIAL CUST. PULSES 2W ☐ 3W ☐							IN ☐ OUT ☐ GT CUSTOMER LOAD L2 WATTS/VARS
YES ☐ NO ☒ YES ☐ NO ☒ K ₀ VALUE							A2L X ABCN X COS SIN =
ROT. FWD ☐ REV ☐ K ₀ VALUE							B2L X ABCN X COS SIN =
TIME OFF: TIME ON:							C2L X ABCN X COS SIN =
KW LOAD: TOTAL X DIAL C: = +1000= KW							
METER REV. X 3600 X DISK C: = +SEQ. +1000= KW							
VARB LOAD: TOTAL X DIAL C: = +1000= KVAR							
METER REV. X 3600 X DISK C: = +SEQ. +1000= KVAR							
REMARKS HIGH BILL TEST							



FORM 2104298 (Rev. 0806)

EXHIBIT A

CERTIFICATE OF INSPECTION AND TEST										KCP L energizing life
S/S ☐ E/M ☒		Repairs: Before ☐ After ☐ In-Test ☐ Out-Test ☐								
ACCOUNT#		BILLING ID #		ADDRESS						
CUSTOMER		METER #		LOCATION		READING		DEMAND PK.		
Eddie Mack Shepherd		LG 78224124		Pole		04304				
DIAL CONST. (Kr)		TEST CONST. (Kh)		REG. RATIO		CT. RATIO		P.T. RATIO		
		7.2		Electronic						
PRIMARY AMPS - A.		B.		C.		R/I RATIO		PULSE VALUE		
1: PHASE ANGLE - A-ABN		B-BN		C-CBN		A-CBN		A-ACN C-AB		
2: PHASE ANGLE - A-ABN		B-BN		C-CBN		A-CBN		A-ACN C-AB		
DISK C (PKh)		X SHAFT RATIO		X REG. RATIO		+DIAL C		=10KW		
METER REV.		X 3600 X Kh		+SEC.		+1000=		KWD		
Kh		+P/R		=K		Wh		ACTUAL TEST DEMAND PEAK=		
								KWD		
PULSES		X Int. in hr.		X K		+1,000 =		KWD		
% LOAD	MTR REVS	% CORR	WATTS AS FOUND		VARS / COMP AS LEFT		INSTANTANEOUS WATTS: INSTANTANEOUS VARS: CT LOCATION: IN ☐ OUT ☐ CT CUSTOMER LOAD L1 WATTS			
			STD REVS	ACC	STD REVS	ACC				
100	10			100.09		100.09	AØI X ABCN X COS = BØI X ABCN X COS = CØI X ABCN X COS = IN ☐ OUT ☐ CT CUSTOMER LOAD L2 WATTS/VARS AØI X ABCN X COS SIN = BØI X ABCN X COS SIN = CØI X ABCN X COS SIN =			
10	2			100.14		100.14				
50	5			100.17		100.17				
AVERAGE ACCURACY				100.107		100.107				
CHECKED BY: 6691		DATE: 7/19/11		LOCKING DEVICE: YES ☒ NO ☐		LAN ID:				
FUSED POTENTIAL		CUST. PULSES		2W ☐		3W ☐				
YES ☐ NO ☐		YES ☐ NO ☐								
ROT. FWD ☐ REV ☐		Ke VALUE								
TIME OFF:		TIME ON:								
KW LOAD: TOTAL		X DIAL C. (TF)		=		+1000=		KW		
METER REV.		X 3600 X DISK C		+SEC.		+1000=		KW		
VARS LOAD: TOTAL		X DIAL C.		=		+1000=		KVAR		
METER REV.		X 3600 X DISK C		+SEC.		+1000=		KVAR		
REMARKS										



FORM 210H008 (Rev. 05/06)

EXHIBIT A