## Appendix 2

## INTRODUCTION

This Appendix provides a sample cable route, given in stickmap form. The route shown (FIGURE A2-1) illustrates a conduit split both towards the office and towards the field from a single device location. Using the device information given on the stickmap, sample Device Data Forms have been completed (FIGURES A2-2/A2-13) to show the proper "Off1", "Off2", "Fld1", and "Fld2" location designations.

The Device Data Forms used are for a System Studies 289H LSS office. However, the example is given to point out how Field 2 and Office 2 locations are accounted for in the PressureMAP database. This information is independent of the office CPAMS type, so the same route would have the Office and Field data, regardless of the CPAMS equipment.

If, when compiling device data, you have a situation where a conduit splits, check the device information given in these examples to be sure that you are completing the Device Data Forms correctly.

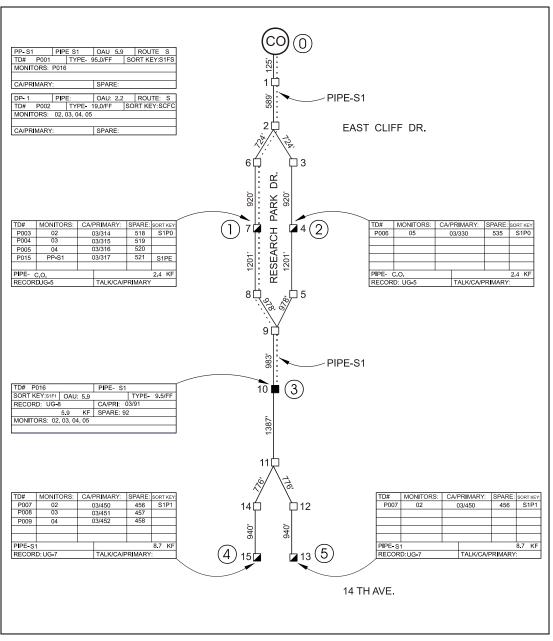


FIGURE A2-1: STICKMAP SAMPLE

A2-2 28-00dA2.ASM

Office: Sunset	Pipe: S1	Engineer:	LH D	ate: 10/20/97
Ollice. Galligot	1 1μα. Ο 1	Liigilicei.		atc. 10720707
	Primary Specific Device In	formation		
Device #: (10)	Access #: (6)	Type: (2)	Range: (495.5	S-M:/Loop: (7)4.7
P001	001-01	SF	PSI: (4)	SAU:/STD: (4)
Address: (30) CENTR	AL OFFICE	Loc: (4) O	Pipe: (4) S1	Norm: (7)
TD Type: (8) CF/95	5.0		OAU: (4)	Chng: (4)
Sheath(s): (7-15 times)				
Prim Cable: (7)	Prim Pair: (7)	Sec Pair: (7)	Sort K	ey: (5)
Plat #: (8)	Stickmap: (4) 1			
Remarks: (70)	PANEL-91			
	Monitor Specific De	vice Data		
Latitude: (10)	Longitude: (	11)		
	Distance 1	(kft): (4)	Field 1 Loc	D: (4)
Office 1 Loc: (4)				

FIGURE A2-2

Page 2 of 12	289 Dev	ice Data I	Form	Add Delete Change
Office: Sunset	Pipe: S1	Engineer:	LH c	Date: 10/20/97
	Primary Specific Device Inf	ormation		
Device #: (10)	Access #: (6)	Type: (2)	Range: (447.5	S-M:/Loop: (7)],8
P002	001-02	DF	PSI: (4)	SAU:/STD: (4)
Address: (30) CENTRAL	. OFFICE	Loc: (4) O	Pipe: (4) CO	Norm: (7)
TD Type: (8) CF/47.5			OAU: (4)	Chng: (4)
Sheath(s): (7-15 times) O2	03 04 05			
Prim Cable: (7)	Prim Pair: (7)	Sec Pair: (7)	Sort F	Key: (5)
Plat #: (8)	Stickmap: (4) 1			
Remarks: (70)				
	Monitor Specific Dev	rice Data		
Latitude: (10)	Longitude: (	11)		
Office 1 Loc: (4)	Distance 1 (	kft): (4)	Field 1 Lo	OC: (4) 1
Office 2 Loc: (4)	Distance 2 (	kft): (4)	Field 2 Lo	DC: (4) 2
Phone #: (8)				

FIGURE A2-3

Page <u>3</u> of <u>12</u>	289 Dev	/ice Data F	Form	Add Delete C	hange
Office: Sunset	Pipe: S1	Engineer:	LH	Date: 10/20/97	
	Primary Specific Device In	ıformation			
Device #: (10)	Access #: (6)	Type: (2)	Range: (4)	S-M:/Loop: (7)	
P003	001-03	UP	PSI: (4)	SAU:/STD: (4)	
Address: (30) MH7-SOQ	UEL DR	Loc: (4) 1	Pipe: (4) CO	Norm: (7)	
TD Type: (8) ドド			OAU: (4)	Chng: (4)	
Sheath(s): (7-15 times)					
Prim Cable: (7)	Prim Pair: (7) 514	Sec Pair: (7) 5	Sort i18	t <b>Key</b> : (5)	
Plat #: (8) UG-5	Stickmap: (4) 1				
Remarks: (70)					
	Monitor Specific De	evice Data			
Latitude: (10)	Longitude:	(11)			
Office 1 Loc: (4)	Distance 1	(kft): (4) 2.4	Field 1 L	-oc: (4) 3	
Office 2 Loc: (4)	Distance 2	(kft): (4)	Field 2 L	-OC: (4)	
Phone #: (8)					

FIGURE A2-4

Page <u>4</u> of <u>12</u>	289	9 Devi	e Data F	orm	Add Delete Change
Office: Sunset	Pipe:	<b>5</b> 1	Engineer:	LH	Date: 10/20/97
	Primary Spe	cific Device Inforn	nation		
Device #: (10)	Access #: (6)		Type: (2)	Range: (4)	S-M:/Loop: (7)
P004	001-04		UP	PSI: (4)	SAU:/STD: (4)
Address: (30) MH7-SOQ	UEL DR		Loc: (4) 1	Pipe: (4) CO	Norm: (7)
TD Type: (8) ドド				OAU: (4)	Chng: (4)
Sheath(s): (7-15 times)					
Prim Cable: (7)	Prim Pair: (7)	515	Sec Pair: (7)	Sor 19	t Key: (5)
Plat #: (8)	Stickmap: (4)	1			
Remarks: (70)					
	Monito	or Specific Device	Data		
Latitude: (10)	L	ongitude: (11)			
Office 1 Loc: (4)	Г	Distance 1 (kft)	): (4) 2.4	Field 1	Loc: (4) 3
Office 2 Loc: (4)	Г	Distance 2 (kft)	1: (4)	Field 2	Loc: (4)
Phone #: (8)					

FIGURE A2-5

A2-4 28-00dA2.ASM

Page <u>5</u> of <u>12</u>	289 Dev	rice Data l	Form	Add Delete Change X
Office: Sunset	Pipe: S1	Engineer:	LH	Date: 10/20/97
	Primary Specific Device In	formation		
Device #: (10)	Access #: (6)	Type: (2)	Range: (4)	S-M:/Loop: (7)
P005	001-05	UP	PSI: (4)	SAU:/STD: (4)
Address: (30) MH7-SC	QUEL DR	Loc: (4) 1	Pipe: (4) CO	Norm: (7)
TD Type: (8) RP			OAU: (4)	Chng: (4)
Sheath(s): (7-15 times)	4			
Prim Cable: (7)	Prim Pair: (7) 516	Sec Pair: (7)	Sort 20	Key: (5)
Plat #: (8) UG-5	Stickmap: (4) 1			
Remarks: (70)				
	Monitor Specific De	vice Data		
Latitude: (10)	Longitude:	(11)		
Office 1 Loc: (4)	Distance 1	(kft): (4) 2.4	Field 1 Lo	OC: (4) 3
Office 2 Loc: (4)	Distance 2	(kft): (4)	Field 2 Lo	DC: (4)

FIGURE A2-6

Page <u>6</u> of 12	289 De	vice Data I	Form	Add Delete Change
office: Sunset	Pipe: S1	Engineer:	LH	Date: 10/20/97
	Primary Specific Device I	nformation		
Device #: (10)	Access #: (6)	Type: (2)	Range: (4)	S-M:/Loop: (7)
P015	001-15	EP	PSI: (4)	SAU:/STD: (4)
Address: (30) MH7-SC	QUEL DR	Loc: (4) 1	Pipe: (4) S1	Norm: (7)
TD Type: (8) RP			OAU: (4)	Chng: (4)
Sheath(s): (7-15 times)	PE			
Prim Cable: (7)	Prim Pair: (7) 517	Sec Pair: (7)	Sor 521	rt Key: (5)
Plat #: (8) UG-5	Stickmap: (4)			
Remarks: (70)				
	Monitor Specific D	evice Data		
Latitude: (10)	Longitude:	(11)		
Office 1 Loc: (4)	Distance 1	(kft): (4)	Field 1	Loc: (4)
Office 2 Loc: (4)	Distance 2	(kft): (4)	Field 2	Loc: (4)
Phone #: (8)				

FIGURE A2-7

Page _ 7 of _12	289 De	vice Data	Form	Add Delete Chan	nge
Office: Sunset	Pipe: S1	Engineer:	LH	Date: 10/20/97	
	Primary Specific Device	e Information			
Device #: (10)	Access #: (6)	Type: (2)	Range: (4)	S-M:/Loop: (7)	
P006	001-06	UP	PSI: (4)	SAU:/STD: (4)	
Address: (30) MH4-SO	QUEL DR	Loc: (4) 2	Pipe: (4) CO	Norm: (7)	
TD Type: (8) RP			OAU: (4)	Chng: (4)	
Sheath(s): (7-15 times)					
Prim Cable: (7) 03	Prim Pair: (7) 530	Sec Pair: (7)	Sort 535	Key: (5)	
Plat #: (8) UG-5	Stickmap: (4) 1				
Remarks: (70)					
	Manitan Orașilia	. Davida - Data			
	Monitor Specific	Device Data			
Latitude: (10)	Longitude	<b>e</b> : (11)			
Office 1 Loc: (4)	Distance	1 (kft): (4) 2.4	Field 1 L	.oc: (4) 3	
Office 2 Loc: (4)	Distance	2 (kft): (4)	Field 2 L	.OC: (4)	
Phone #: (8)					

FIGURE A2-8

Page <u>8</u> of <u>12</u>	289	Devic	e Data F	orm	Add Delete Change		
Office: Sunset	Pipe:	<b>5</b> 1	Engineer:	LH D	ate: 10/20/97		
	Primary Speci	ific Device Informa	ition				
Device #: (10)	Access #: (6)		Type: (2)	Range: (4) 19.0	S-M:/Loop: (7) 5.9		
P016	001-16		MF	PSI: (4)	SAU:/STD: (4)		
Address: (30) MH10-S0	QUEL DR		Loc: (4) 3	Pipe: (4) S1	Norm: (7)		
TD Type: (8) CF/19.0				OAU: (4)	Chng: (4)		
Sheath(s): (7-15 times) O2							
Prim Cable: (7)	Prim Pair: (7)	91	Sec Pair: (7)	Sort K	ey: (5)		
Plat #: (8)	Stickmap: (4)	1					
Remarks: (70)							
Monitor Specific Device Data							
Latitude: (10)	Lo	ongitude: (11)					
Office 1 Loc: (4) 1	Di	stance 1 (kft):	<sup>(4)</sup> 3.5	Field 1 Loo	C: (4) 4		
Office 2 Loc: (4)	Di	stance 2 (kft):	<sup>(4)</sup> 3.5	Field 2 Lo	c: <sub>(4)</sub> 5		
Phone #: (8)							

FIGURE A2-9

A2-6 28-00dA2.ASM

Page 9 of 12	289 Dev	ice Data I	Form	Add Delete Change
Office: Sunset	Pipe: S1	Engineer:	LH	Date: 10/20/97
	Primary Specific Device In	formation		
Device #: (10)	Access #: (6)	Type: (2)	Range: (4)	S-M:/Loop: (7)
P007	001-07	UP	PSI: (4)	SAU:/STD: (4)
Address: (30) MH15-S	OQUEL/BRUNO	Loc: (4) 4	Pipe: (4) S1	Norm: (7)
TD Type: (8) R ₽			OAU: (4)	Chng: (4)
Sheath(s): (7-15 times)	2			
Prim Cable: (7)	Prim Pair: (7) 450	Sec Pair: (7)	Sort 56	Key: (5)
Plat #: (8) UG-7	Stickmap: (4) 1			
Remarks: (70)				
	Monitor Specific De	vice Data		
Latitude: (10)	Longitude: (	11)		
Office 1 Loc: (4) 3	Distance 1 (	(kft): (4) 2.8	Field 1 L	OC: (4)
Office 2 Loc: (4)	Distance 2 (	(kft): (4)	Field 2 L	OC: (4)
Phone #: (8)				

**FIGURE A2-10** 

Page <u>10</u> of <u>12</u>	289	Device	Data	F	orm	Add X	Delete	Change
Office: Sunset	Pipe:	S1	Enginee	er:	LH	Date: 1	0/20/9	7
	Primary Specific	: Device Informatio	on					
Device #: (10)	Access #: (6)	Т	ype: (2)		Range: (4)	S-M:	/Loop: (7)	
P008	001-08		UP		PSI: (4)	SAU:	:/STD: (4)	
Address: (30) MH15-SO	QUEL/BRUNO	I	Loc: (4) 4	+	Pipe: (4) S1	Norn	<b>n</b> : (7)	
TD Type: (8) ドド					OAU: (4)	Chn	g: (4)	
Sheath(s): (7-15 times)								
Prim Cable: (7)	Prim Pair: ⑺ 4년		Sec Pair: (7	45		rt Key: (5)		
Plat #: (8) UG-7	Stickmap: (4) 1							
Remarks: (70)								
	Monitor S	pecific Device Dat	a					
Latitude: (10)	Long	gitude: (11)						
Office 1 Loc: (4) 3	Dista	ance 1 (kft): (4	2.8		Field 1	Loc: (4)		
Office 2 Loc: (4)	Dista	ance 2 (kft): (4	)		Field 2	Loc: (4)		
Phone #: (8)								

FIGURE **A2-11** 

Page 11 of 12	289 Dev	ice Data l	Form	Add Delete Change
Office: Sunset	Pipe: S1	Engineer:	LH	Date: 10/20/97
	Primary Specific Device In	formation		
Device #: (10)	Access #: (6)	Type: (2)	Range: (4)	S-M:/Loop: (7)
P009	001-09	UP	PSI: (4)	SAU:/STD: (4)
Address: (30) MH15-S	OQUEL/BRUNO	Loc: (4) 4	Pipe: (4) S1	Norm: (7)
TD Type: (8)			OAU: (4)	Chng: (4)
Sheath(s): (7-15 times)	<u> </u>			
Prim Cable: (7)	Prim Pair: (7) 452	Sec Pair: (7)	-58	t Key: (5)
Plat #: (8) UG-7	Stickmap: (4) 1			
Remarks: (70)				
	Monitor Specific De	vice Data		
Latitude: (10)	Longitude:	(11)		
Office 1 Loc: (4) 3	Distance 1	(kft): (4) 2.8	Field 1	Loc: (4)
Office 2 Loc: (4)	Distance 2	(kft): (4)	Field 2	LOC: (4)
Phone #: (8)				

FIGURE A2-12

Page 12 of 12	289 Dev	ice Data F	orm	Add Delete Change			
Office: Sunset	Pipe: S1	Engineer:	LH	Date: 10/20/97			
	Primary Specific Device Inf	ormation					
Device #: (10)	Access #: (6)	Type: (2)	Range: (4)	S-M:/Loop: (7)			
P010	001-10	UP	PSI: (4)	SAU:/STD: (4)			
Address: (30) MH15-S(	OQUEL/BRUNO	Loc: (4) 5	Pipe: (4) S1	Norm: (7)			
TD Type: (8) RP			OAU: (4)	Chng: (4)			
Sheath(s): (7-15 times)	5						
Prim Cable: (7)	Prim Pair: (7) 460	Sec Pair: (7)	Sor 61	t Key: (5)			
Plat #: (8) UG-7	Stickmap: (4) 1						
Remarks: (70)							
Monitor Specific Device Data							
Latitude: (10)	Longitude: (1	1)					
Office 1 Loc: (4) 3	Distance 1 (I	kft): (4) 2.8	Field 1 I	LOC: (4)			
Office 2 Loc: (4)	Distance 2 (I	kft): (4)	Field 2 I	LOC: (4)			
Phone #: (8)							

FIGURE A2-13

A2-8 28-00dA2.ASM