

GPS: Location

N_ 33° 21' 46.9"

W_ 118° 22' 55.2"

EXISTING

1492644E

17

Class 2

RM: 1- SW RM - 600A TILTING INS TYPE (PS062)

SN:

RM: 1- XA DBLE VB 12' STEEL PINS

RM: 3- INS GLASS DE 12KV W/L-GUARD #4

IN: 1- SW OMNI HZ-I RP DE W/12' XA 600A 12KV 3W

SN:

IN: 1- RCS CONTROL ADMO-BR OH 12KV (RCS062)

IN: 1- XA SNGL FB 10' STEEL PINS

IN: 1- XA SNGL VB 12' STEEL PIN

IN: 3- INS POLY DE 16KV HOT SHOE #4 & 1/0 ACSR

IN: 3- HUGHES BRACKET, JUMPER WIRE KIND. FOR OMNI

IN: 4- INS POLY W/PIN 12KV CLMP #4-653 ACSR

1492646E
70 1967
CL-2
1492645E
70 1967
CL-2

PS
0062

1492644E
85 1967
CL-2
1492643E
85 1967
CL-2

4733652E
50

4733651E
50

RD

2284835E
40

2166573E
40

PS
0030

4380748E
45
75/12 277/480
3261152206
5034074305
3261132206

BOOSTER STA
NO2 DAM SITE

PIPELINE

PIPELINE

R/W

R/W

MIDDLE RANCH

EX:3-336A

4733700E
60 2007
4733699E

2381748E
45

2381749E
45

EX:3-1/0A-12

EX:3-1/0A-12

EX:3-336A-12

EX:3-1/0A-12

EX:3-4A-12

EX:3-1/0A-12

50

47.0

43.0'