

West Penn Power Eligibility List File Format

customer number(20)
meter number (9)
name1(36)
name2(36)
servaddr1(36)
servcty(36)
servst(3)
servzip(10)
billing_addr1(36)
billing_addr2(36)
billing_city(36)
billing_st(3)
billing_zip(10)
budget indicator(1)
meter_read_cyc(3)
meter_type(11)
profile_grp(11)
interval_mtr_flg(2)
rate_catg(11)
loss_factor(3)

24 months historical usage

meter read date(9)
billdays(6)
consumption(40)

If the account is time of day, on-peak kWh will be displayed followed by an underscore and the off-peak consumption. Example: 500_750

demand(40)

If the account is time of day, on-peak kW will be displayed followed by an underscore and the off-peak demand. Example: 18.1_7.5

capacity_pls(20)
polr_ind(1)
trans_pls(20)
voltage_level(2)
contract_acct(12)
capacity_pls_future(20)
net_metering_ind(1)
tax_exempt(1)
sm (1)

Smart meter. "Y" indicates that smart meter interval data is available for the customer

CAP customer (1)

PA Only. "Y" or "N"

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| West Penn Power Loss Factor Key | | | |
|--|--|----------------------------|-----------------------------|
| Loss Class ID | Voltage Levels | On Peak Loss Factor | Off Peak Loss Factor |
| 0 | 01, 02, 03, 04, 05, 06, 07, 08, 29, 30, 31, 32 | 1.09434 | 1.08537 |
| 1 | 57 | 1.04282 | 1.03992 |
| 2 | 21, 22, 46, 47, 48, 49, 50, 58 | 1.03578 | 1.03277 |
| 4 | 23, 24, 25, 26, 27, 51, 52, 53, 54, 55, 56, 59 | 1.02184 | 1.01938 |
| 5 | 09, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 28, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45 | 1.06383 | 1.05482 |

| Voltage Key | |
|--------------------|--------------------------------|
| 1 | 120 volt single phase |
| 2 | 120/240 volt single phase |
| 3 | 120/208Y single phase(network) |
| 4 | 240/480V single phase (DOT) |
| 5 | 208Y/120 Volt 3 phase |
| 6 | 120/240 Volt Delta 3 phase |
| 7 | 480Y/277 Volt 3 phase |
| 8 | 240/480 Volt Delta 3 phase |
| 9 | 2400 Volt single phase |
| 10 | 4800 Volt single phase |
| 11 | 7200 Volt single phase |
| 12 | 7620 Volt single phase |
| 13 | 2400 Volt Delta 3 phase |
| 14 | 4160Y/2400 Volt 3 phase |
| 15 | 4800 Volt Delta 3 phase |
| 16 | 7200 Volt 3 phase |
| 17 | 8320Y/4800 Volt 3 phase |
| 18 | 12470Y/7200 Volt 3 phase |
| 19 | 13200Y/7620 Volt 3 phase |
| 20 | 22860Y/13200 Volt 3 phase |
| 21 | 34500Y/19900 Volt 3 phase |
| 22 | 34500 Delta Volt 3 phase |
| 23 | 69000 Delta Volt 3 phase |
| 24 | 115000 Volt 3 phase |
| 25 | 138000 Volt 3 phase |
| 26 | 230000 Volt 3 phase |
| 27 | 345000 volt 3 phase |
| 28 | Primary, voltage unknown |
| 29 | Secondary, voltage unknown |
| 30 | 240 Volt Delta |
| 31 | 480 Volt Delta |

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| | |
|-----------|----------------------------------|
| 32 | 120/208 Volt Delta 4W |
| 33 | 1440Y/2494 Volt |
| 34 | 2400Y/4160 Volt |
| 35 | 4200Y/7280 Volt |
| 36 | 4340 Volt Delta |
| 37 | 8400Y/14560 Volt |
| 38 | 9600 Volt Delta |
| 39 | 11500 Volt Delta |
| 40 | 12000 Volt Delta |
| 41 | 12000Y/20780 Volt |
| 42 | 13200 Volt Delta |
| 43 | 13800 Volt Uni-Grd Y |
| 44 | 14400 Volt Delta |
| 45 | 14400Y/24000 Volt |
| 46 | 23000 Volt Delta |
| 47 | 27600 Volt Delta |
| 48 | 34500 Volt Uni-Grd Y |
| 49 | 40250Y/69000 Volt |
| 50 | 46000 Volt Delta |
| 51 | 115000 Volt Delta |
| 52 | 138000 Volt Delta |
| 53 | 230000 Volt Delta |
| 54 | 240000 Volt Delta |
| 55 | 345000 Volt Delta |
| 56 | 500000 Volt Delta |
| 57 | 25000 Volt 3 phase |
| 58 | Subtransmission, voltage unknown |
| 59 | Transmission, voltage unknown |