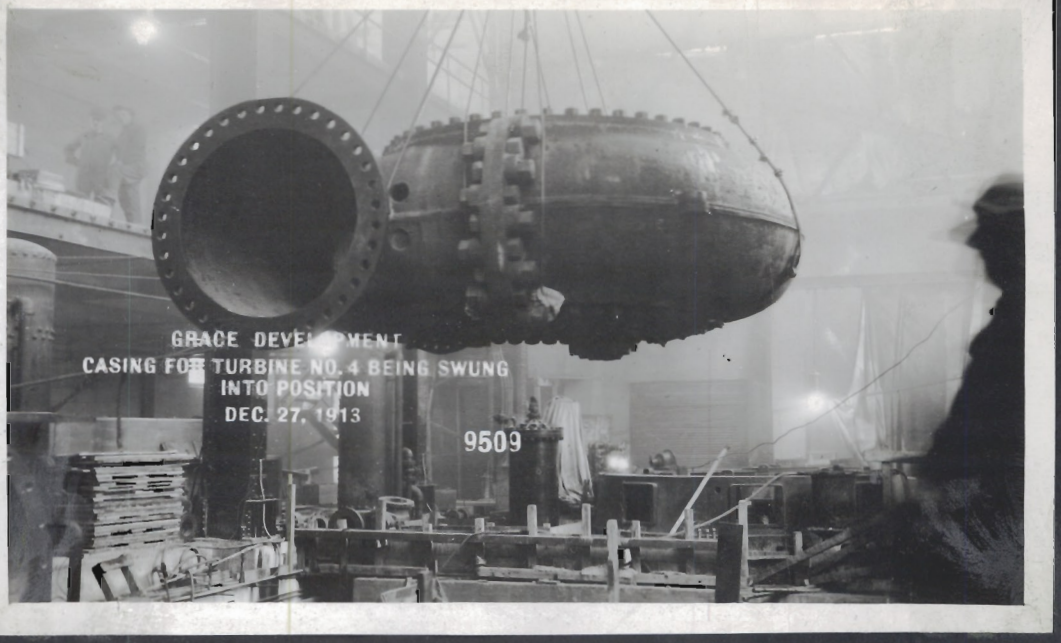
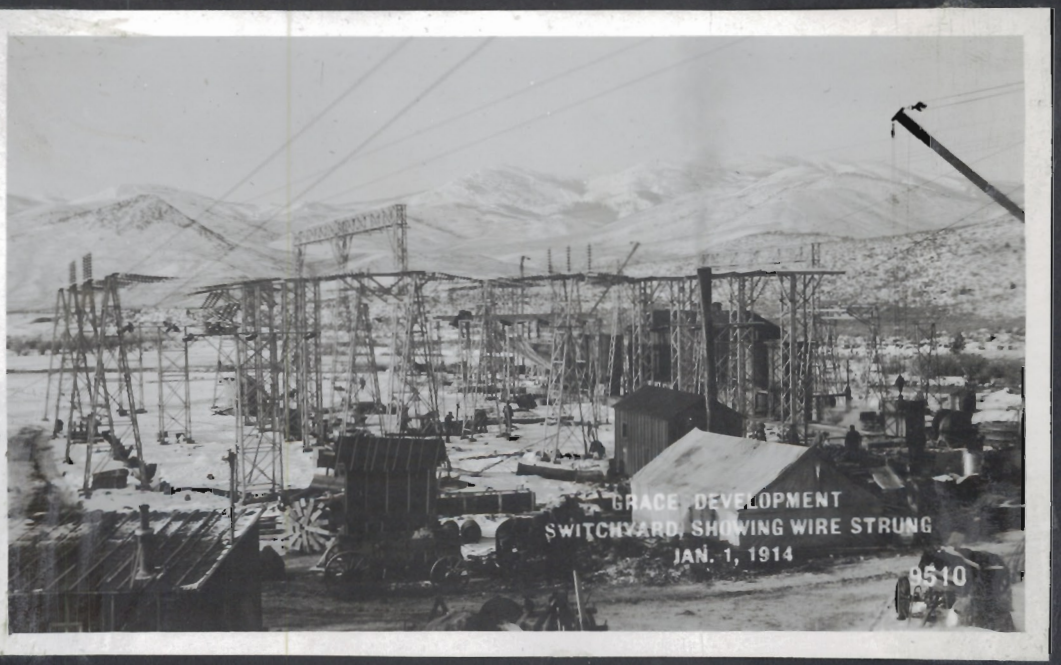
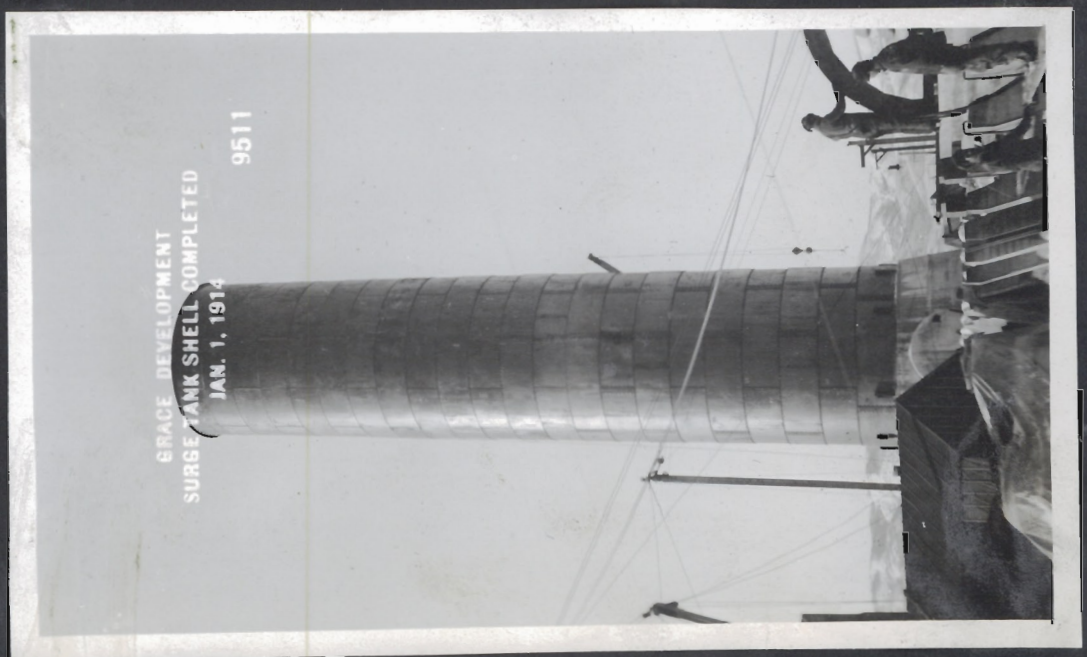
Grace Development

Bear River, Idaho

1914

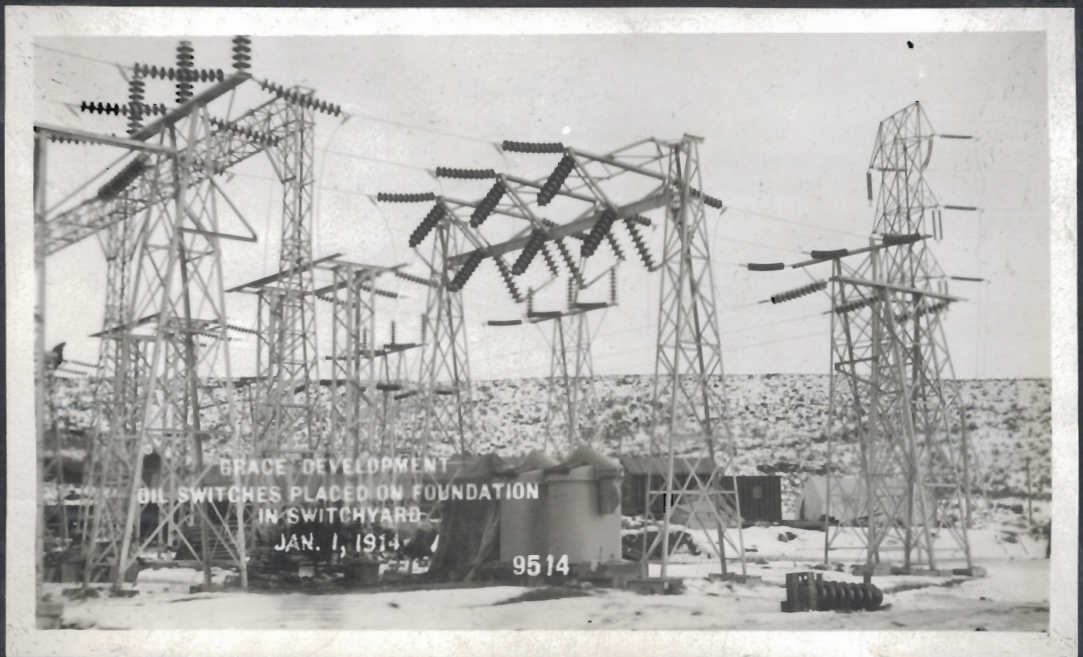

GRACE DEVELOPMENT
CASING FOR TURBINE NO. 4 BEING SWUNG
INTO POSITION
DEC. 27, 1913
9509


GRACE DEVELOPMENT
SWITCHYARD, SHOWING WIRE STRUNG
JAN. 1, 1914
9510


GRACE DEVELOPMENT
SURGE TANK SHELL COMPLETED
JAN. 1, 1914
9511


GRACE DEVELOPMENT
STATOR FOR GENERATOR NO. 3 IN PLACE
JAN. 1, 1914
9512


GRACE DEVELOPMENT
SWITCHBOARD ASSEMBLED
JAN. 1, 1914
9513

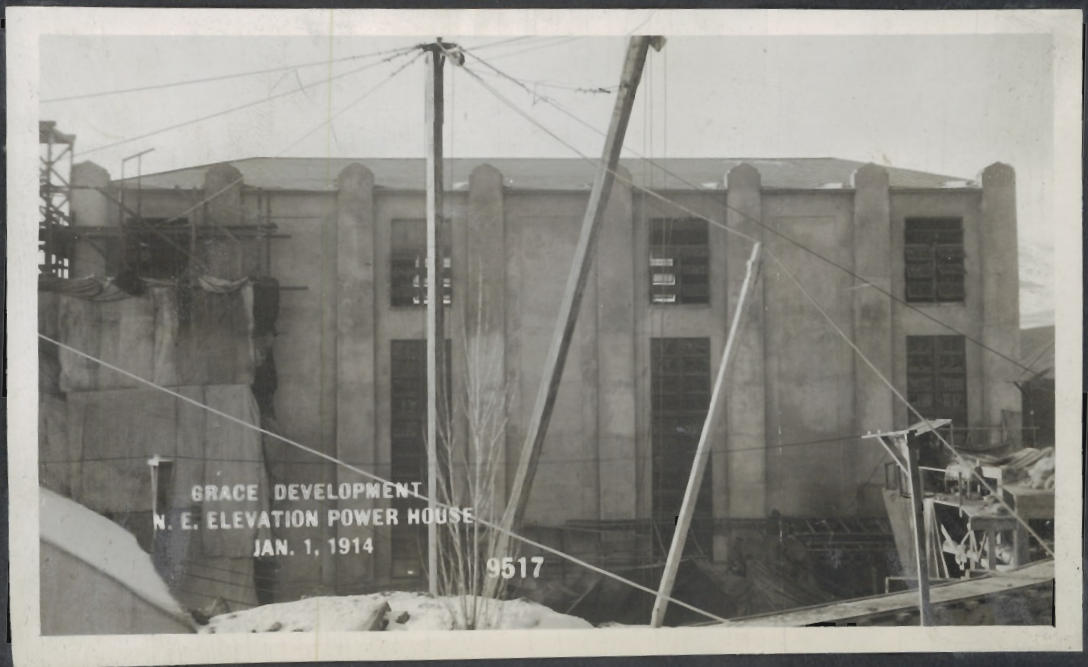

GRACE DEVELOPMENT
OIL SWITCHES PLACED ON FOUNDATION
IN SWITCHYARD
JAN. 1, 1914
9514



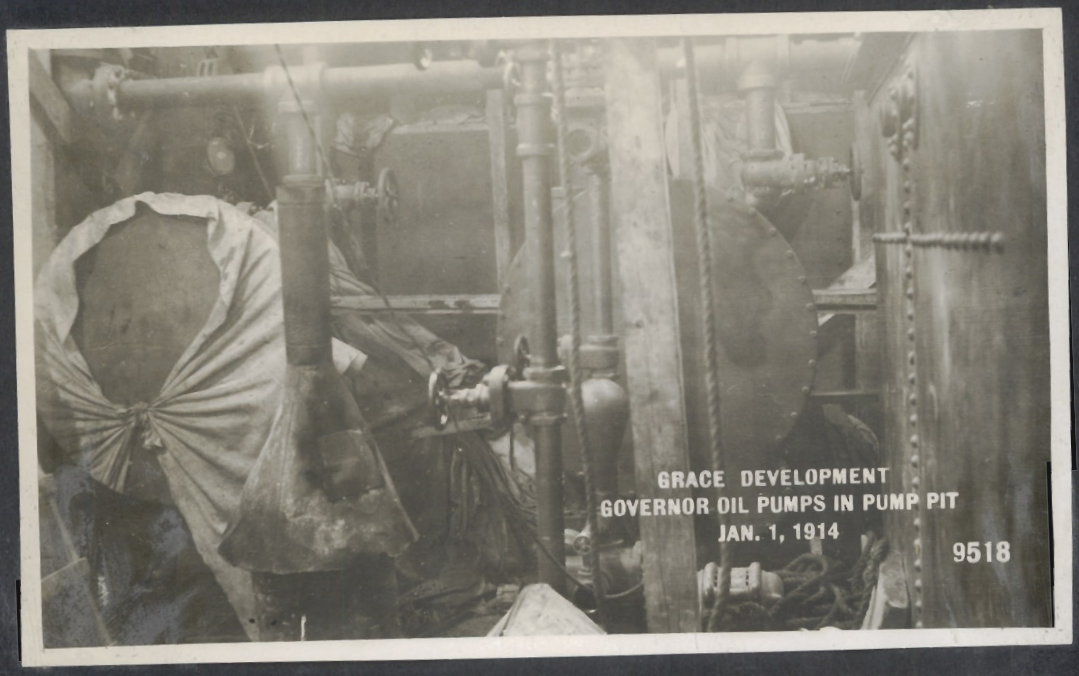
GRACE DEVELOPMENT
1ST HALF OF STATOR FOR GENERATOR NO. 3
BEING LOWERED ON INCLINE
DEC. 29, 1913
9515



GRACE DEVELOPMENT
2ND HALF OF STATOR FOR GENERATOR NO. 3
BEING UNLOADED AT SURGE TANK
DEC. 30, 1913
9516



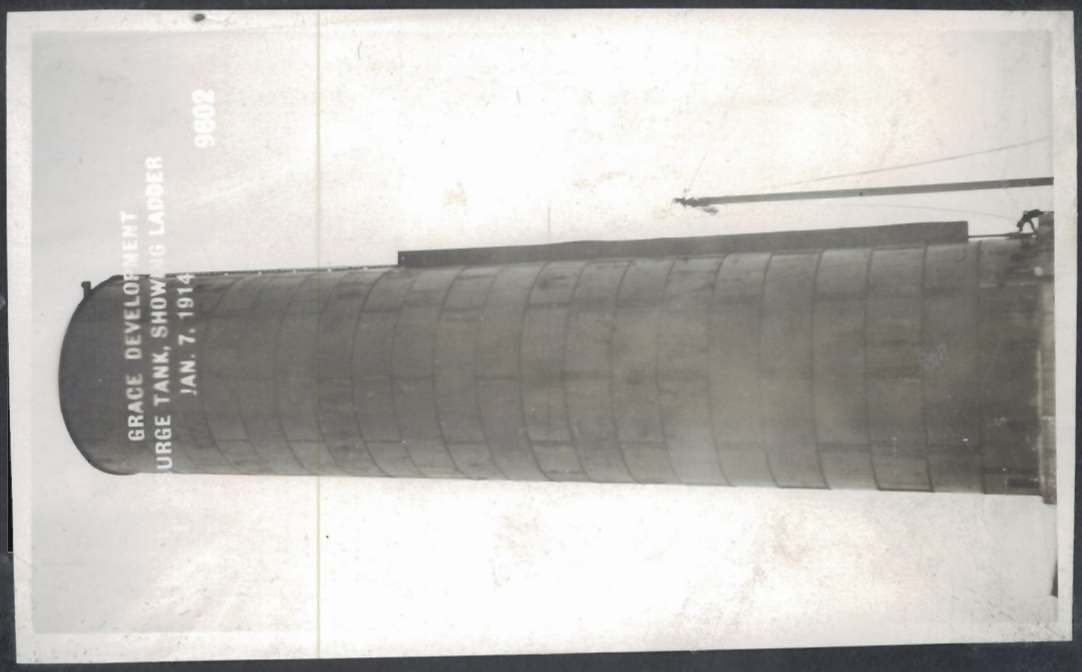
GRACE DEVELOPMENT
N. E. ELEVATION POWER HOUSE
JAN. 1, 1914
9517


GRACE DEVELOPMENT
GOVERNOR OIL PUMPS IN PUMP PIT
JAN. 1, 1914
9518


GRACE DEVELOPMENT
GENERAL VIEW SWITCHYARD
JAN. 6, 1914
9599


GRACE DEVELOPMENT
AND 4 BELOW WYE
JAN. 6, 1914
9600


GRACE DEVELOPMENT
14,000 GALS. OIL TANKS BEING PLACED
IN OIL HOUSE EXCAVATION
JAN. 6. 1914
9601


9602
JAN. 7. 1914

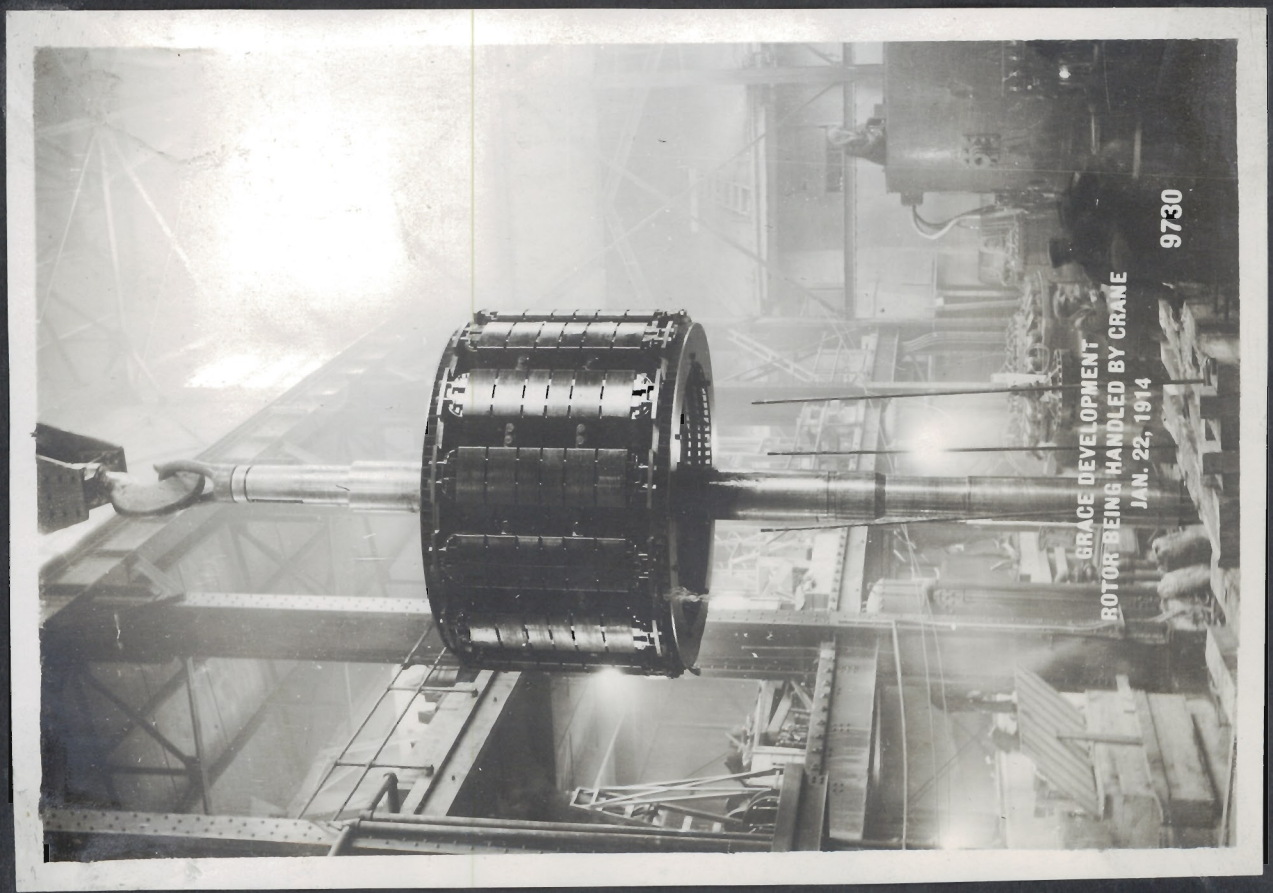

GRACE DEVELOPMENT
COMPLETING ERECTION WOOD STAVE PIPE
AT STA. 230
JAN. 7. 1914
9603

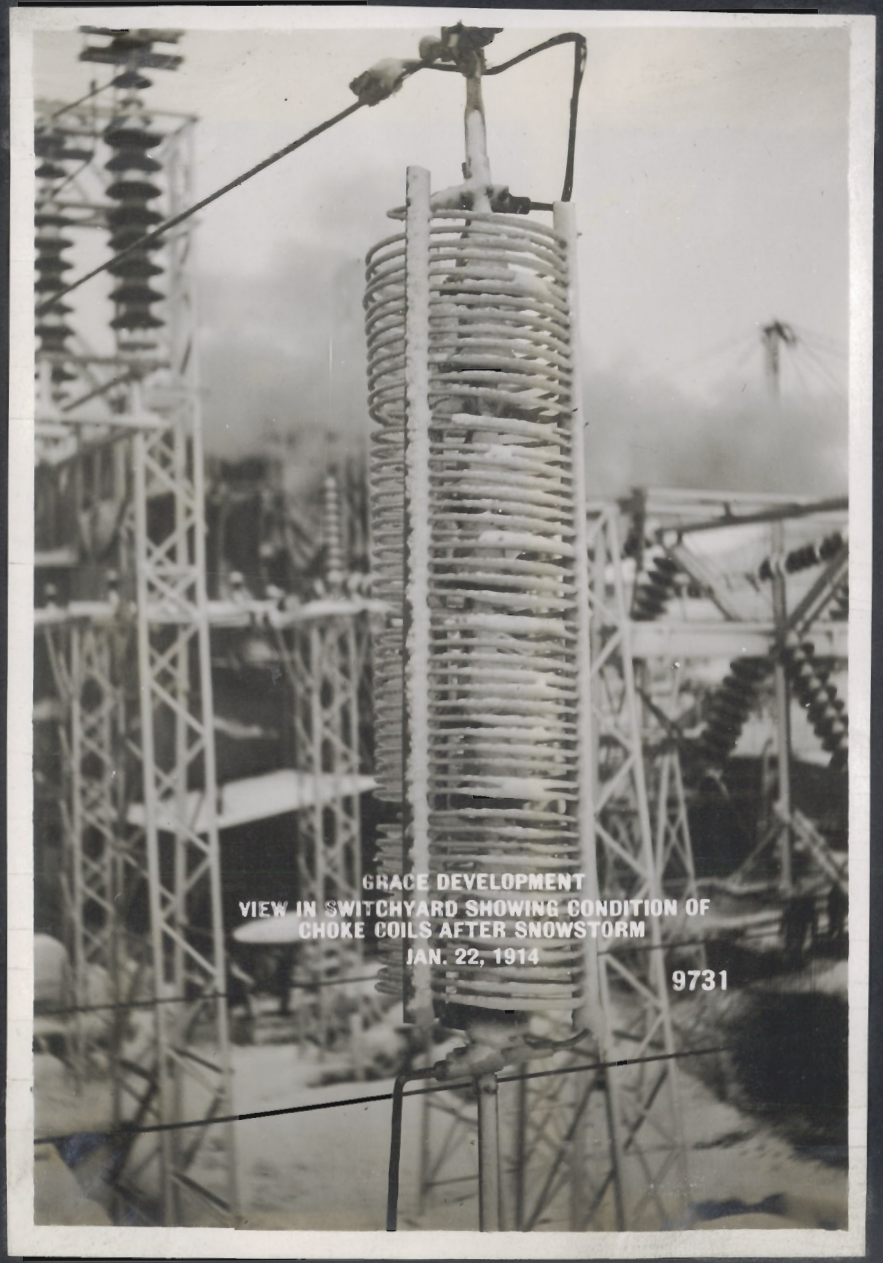

GRACE DEVELOPMENT
ROTOR FOR UNIT NO. 3 BEING UNLOADED
AT SURGE TANK
JAN. 7, 1914
9604

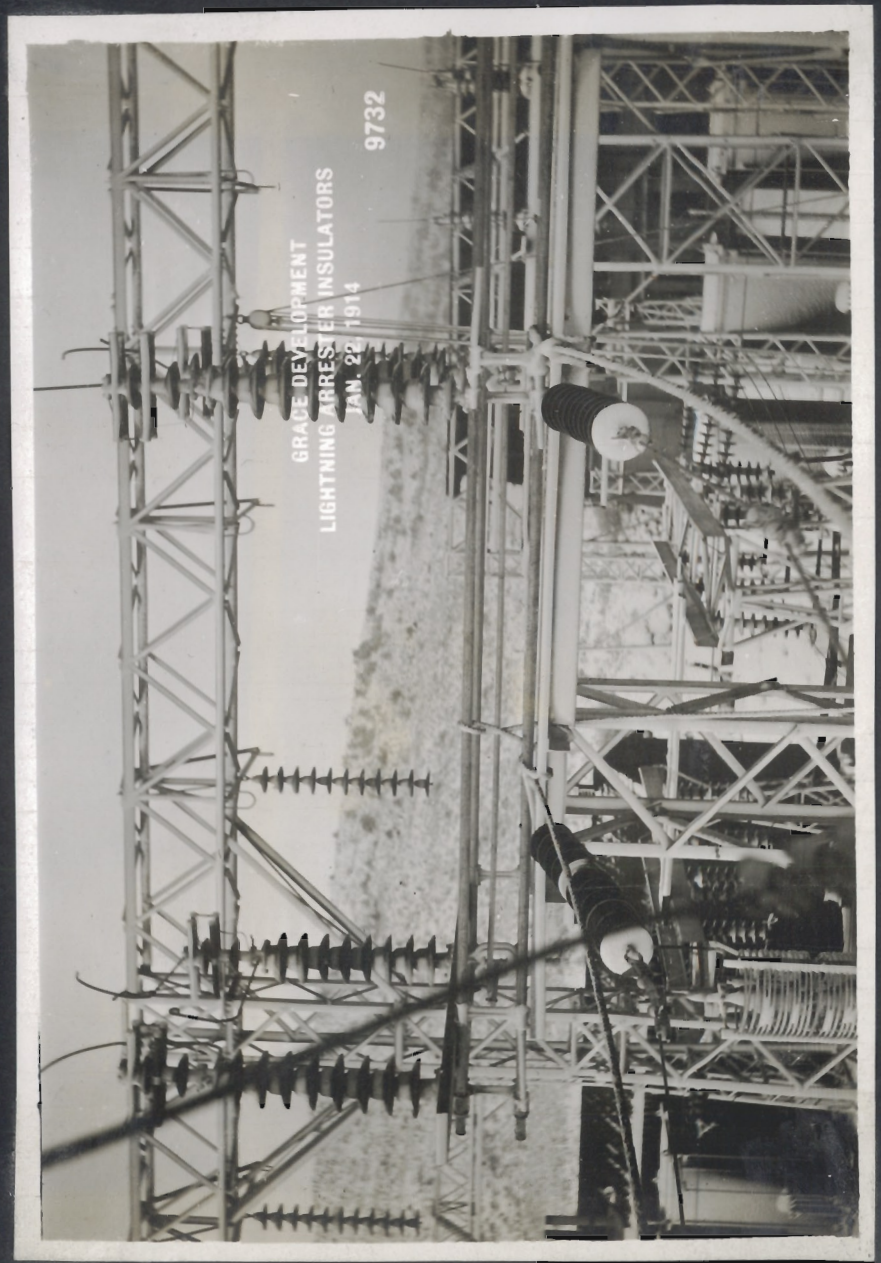

GRACE DEVELOPMENT
INTAKE CHANNEL AFTER COFFERDAM
WAS REMOVED
JAN. 7, 1914
9605


GRACE DEVELOPMENT
TAINTER GATE CONSTRUCTION
JAN. 7, 1914
9606


GRACE DEVELOPMENT
LEAKAGE THROUGH ROCK ON WEST SIDE
INTAKE CHAMBER
JAN. 7, 1914
9607


GRACE DEVELOPMENT
ROTOR BEING HANDLED BY CRANE
JAN. 22, 1914
9730


GRACE DEVELOPMENT
VIEW IN SWITCHYARD SHOWING CONDITION OF
CHOKE COILS AFTER SNOWSTORM
JAN. 22, 1914
9731


GRACE DEVELOPMENT
LIGHTNING ARRESTER INSULATORS
JAN. 22, 1914
9732



GRACE DEVELOPMENT
INTAKE
SCREEN HOUSE FROM WEST
JAN. 31, 1914

9806



GRACE DEVELOPMENT
INTAKE
SHOWING SCREEN HOUSE & PIPE LINE EXCAVATION
JAN. 31, 1914

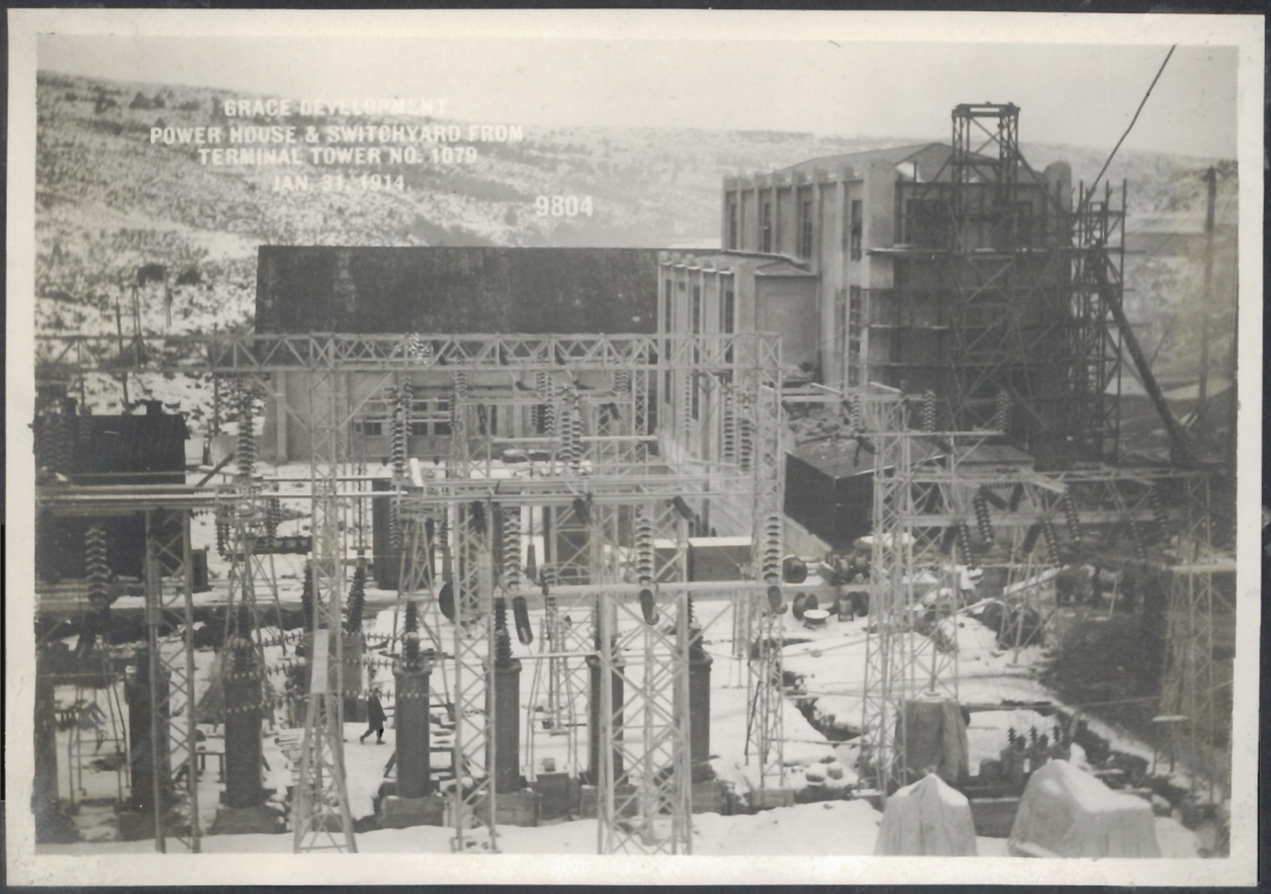
9807


GRACE DEVELOPMENT
GENERAL VIEW FROM TOP OF NEW SURGE TANK
JAN. 31, 1914
9808


GRACE DEVELOPMENT
GENERAL VIEW, LOOKING W.
JAN. 31, 1914
9809


GRACE DEVELOPMENT
SHOWING SURGE TANK, POWER HOUSE AND
TAILRACE FROM S.W.
JAN. 31, 1914
9802


GRACE DEVELOPMENT
SURGE TANK
JAN. 31, 1914
9803


GRACE DEVELOPMENT
POWER HOUSE & SWITCHYARD FROM
TERMINAL TOWER NO. 1079
JAN. 31, 1914.
9804


GRACE DEVELOPMENT
SCREEN HOUSE SHOWING 11 FT. WOOD STAVE
PIPE LINE
JAN. 31, 1914
9805


GRACE DEVELOPMENT
EXCAVATING DITCH
FOR OVERFLOW AT
SURGE TANK
JAN. 22, 1914
9733

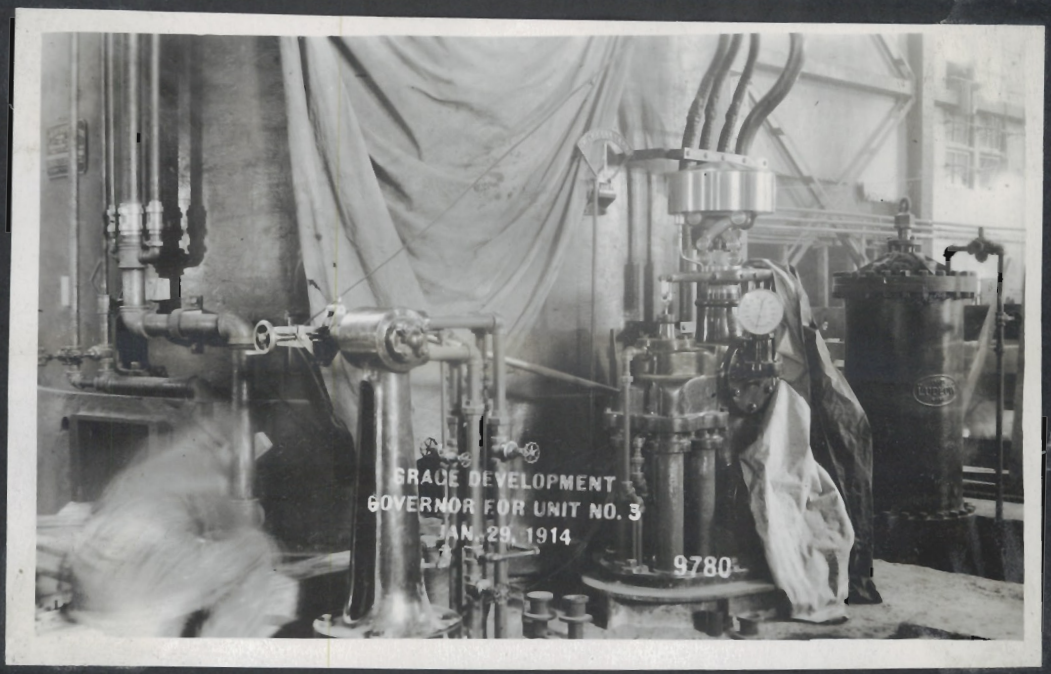

GRACE DEVELOPMENT
SURGE TANK BASE
SHOWING METHOD OF
PROTECTING BLANK END
OF PENSTOCK FOR
UNIT NO. 4
JAN. 22, 1914
9734


GRACE DEVELOPMENT
S.W. ELEVATION POWER HOUSE
JAN. 28. 1914
9776


GRACE DEVELOPMENT
SWITCHYARD, LOOKING N.E.
JAN. 28, 1914
9777

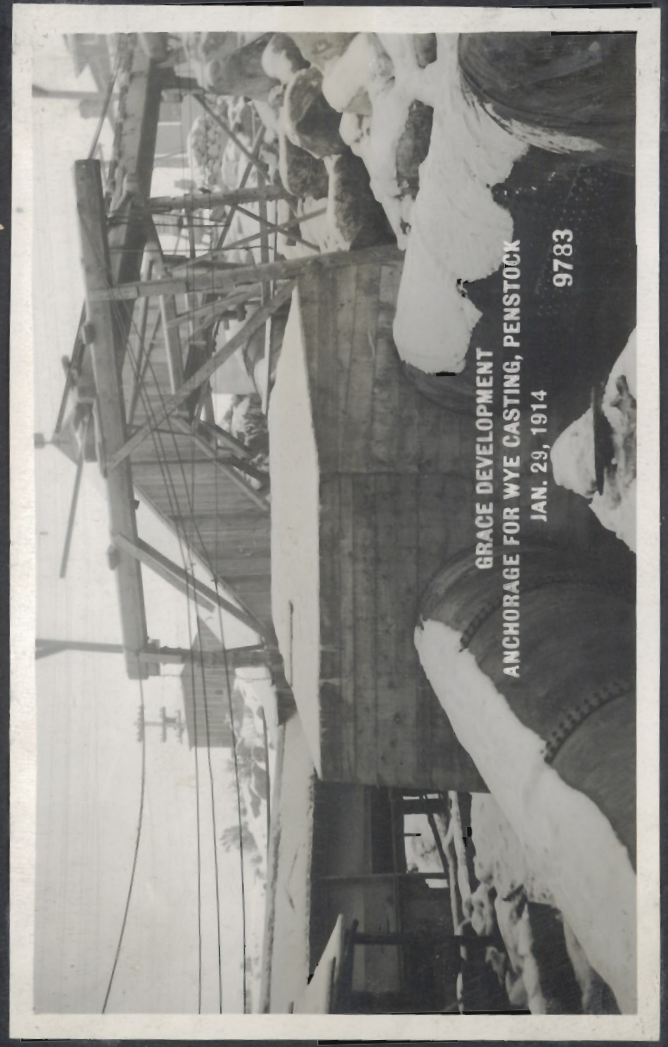

GRACE DEVELOPMENT
ANCHORAGE "F," PENSTOCK
JAN. 29, 1914
9778


GRACE DEVELOPMENT
HORN GAPS ERECTED FOR 130 K.V.
LIGHTNING ARRESTERS
JAN. 28, 1914
9779


GRACE DEVELOPMENT
GOVERNOR FOR UNIT NO. 3
JAN. 29, 1914
9780


GRACE DEVELOPMENT
BENCHBOARD AND SWITCHBOARD
JAN. 29, 1914
9781


GRACE DEVELOPMENT
GENERATOR NO. 3
JAN. 29, 1914
9782

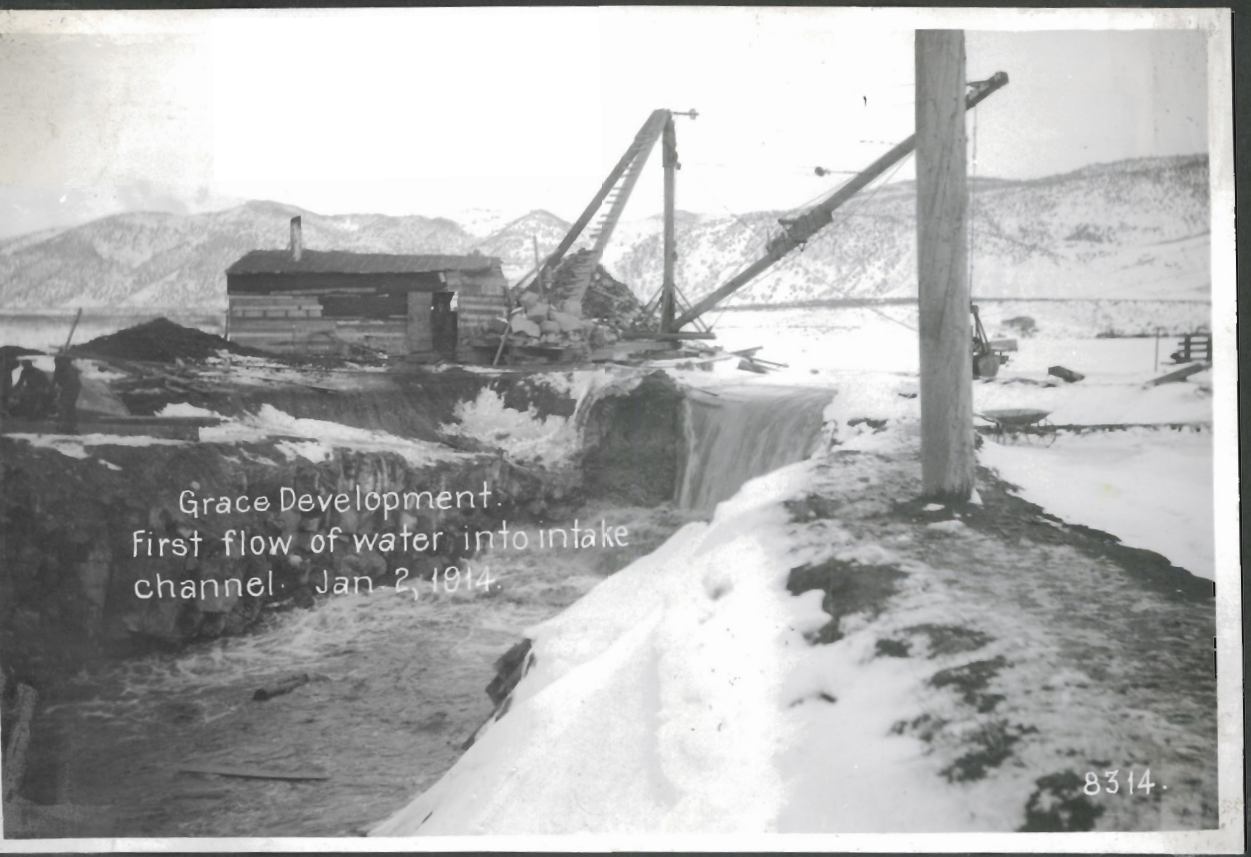

GRACE DEVELOPMENT
ANCHORAGE FOR WYE CASTING, PENSTOCK
JAN. 29, 1914
9783


GRACE DEVELOPMENT
PENSTOCK FROM ANCHORAGE "F"
TOWARD SURGE TANK
JAN. 29, 1914
9784


GRACE DEVELOPMENT
EXCAVATION FOR SPILLWAY WALL FOR
OVERFLOW AT SURGE TANK.
JAN. 7, 1914
9608


Grace Development.
Tailrace Excavation.
Jan. 2, 1914.
8309.

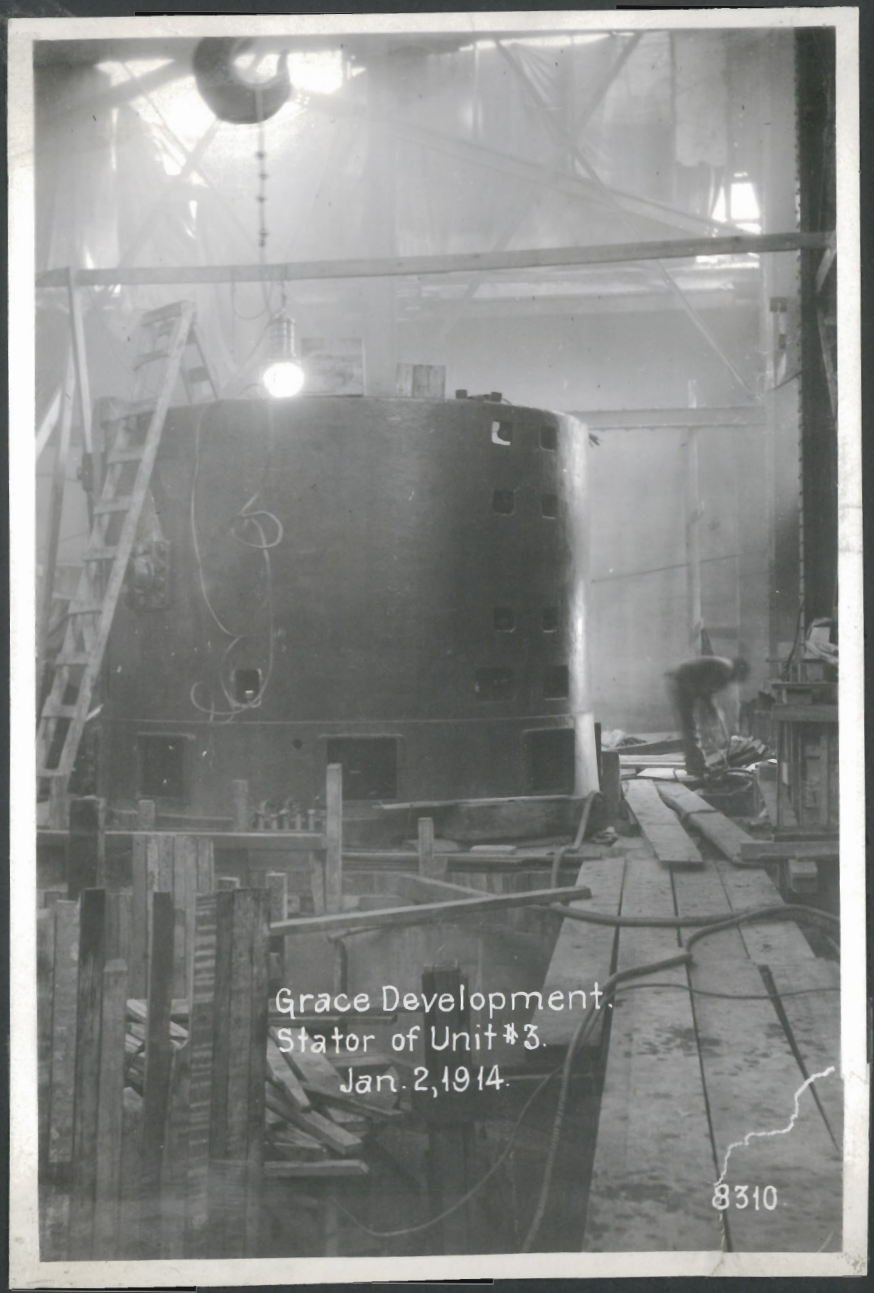

Grace Development.
Connecting Wooden Stave
Pipe Line to Surge Tank.
Jan. 2, 1914.
8311

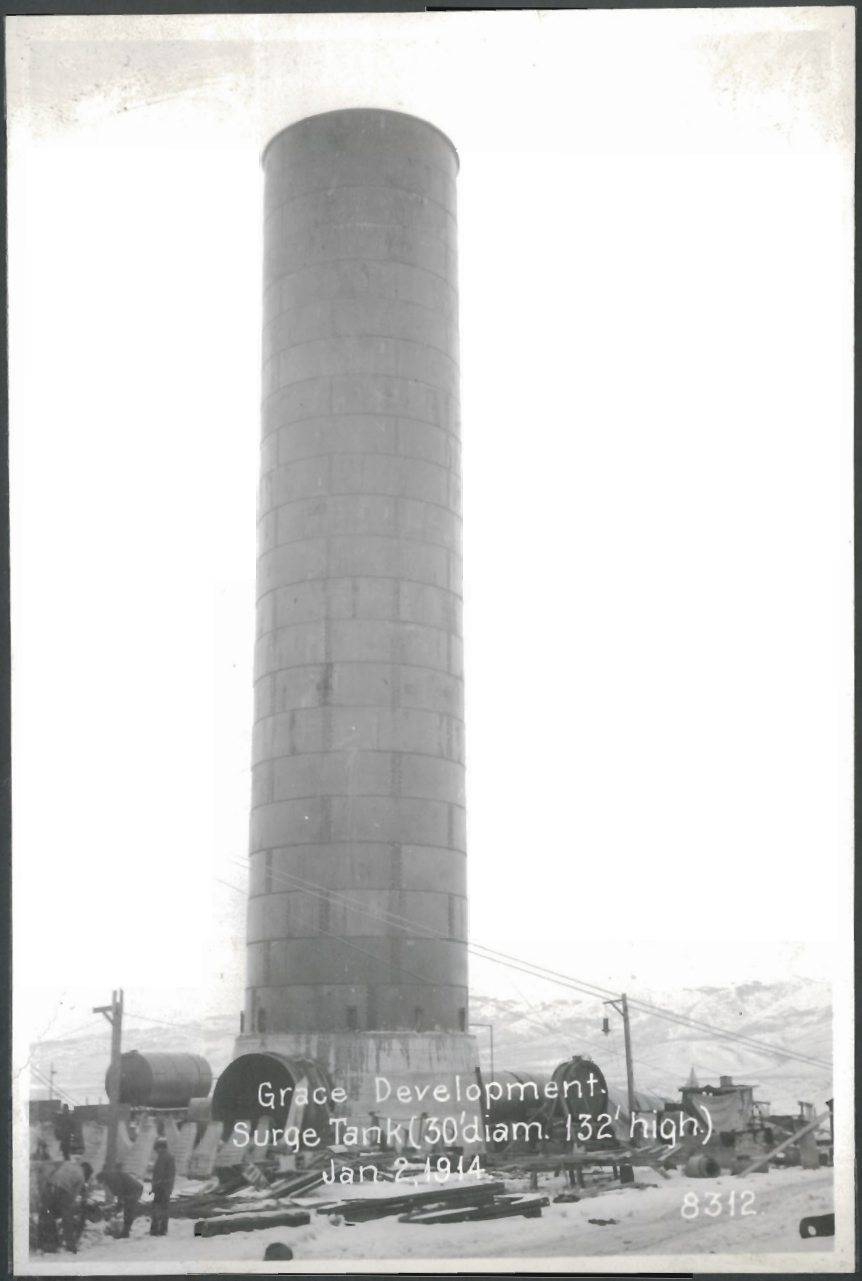

Grace Development.
First flow of water into intake
channel. Jan 2, 1914.
8314.


Grace Development
Dam showing Tainter Gates
and ice shute. Jan 2, 1914.
8316.

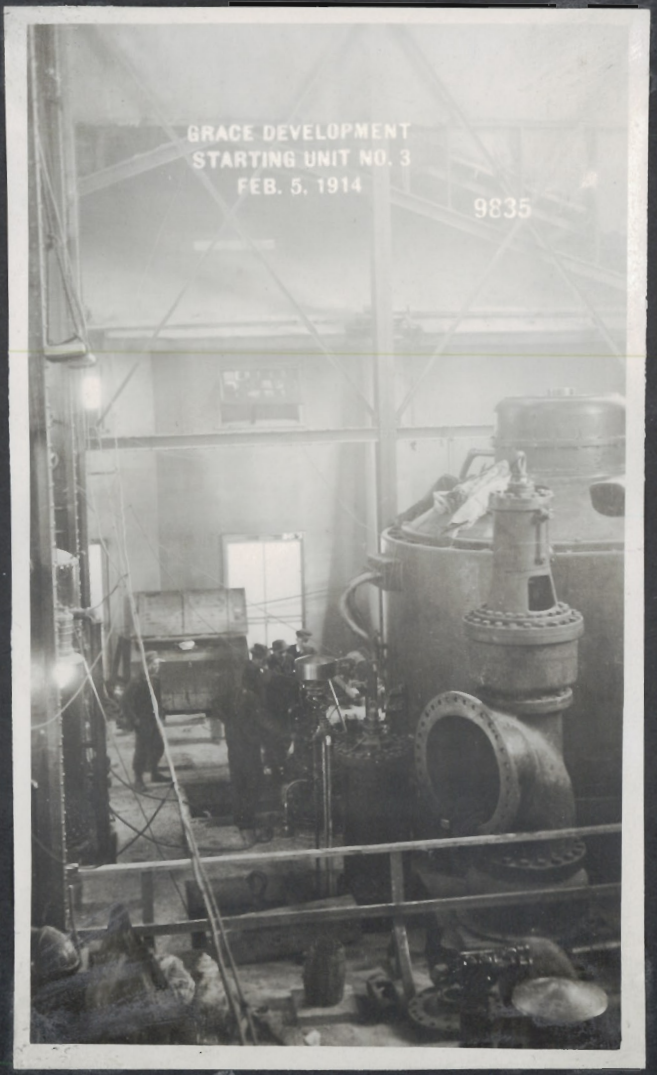

Grace Development
Intake showing gate
hoist erected. Jan. 2, 1914.
8315

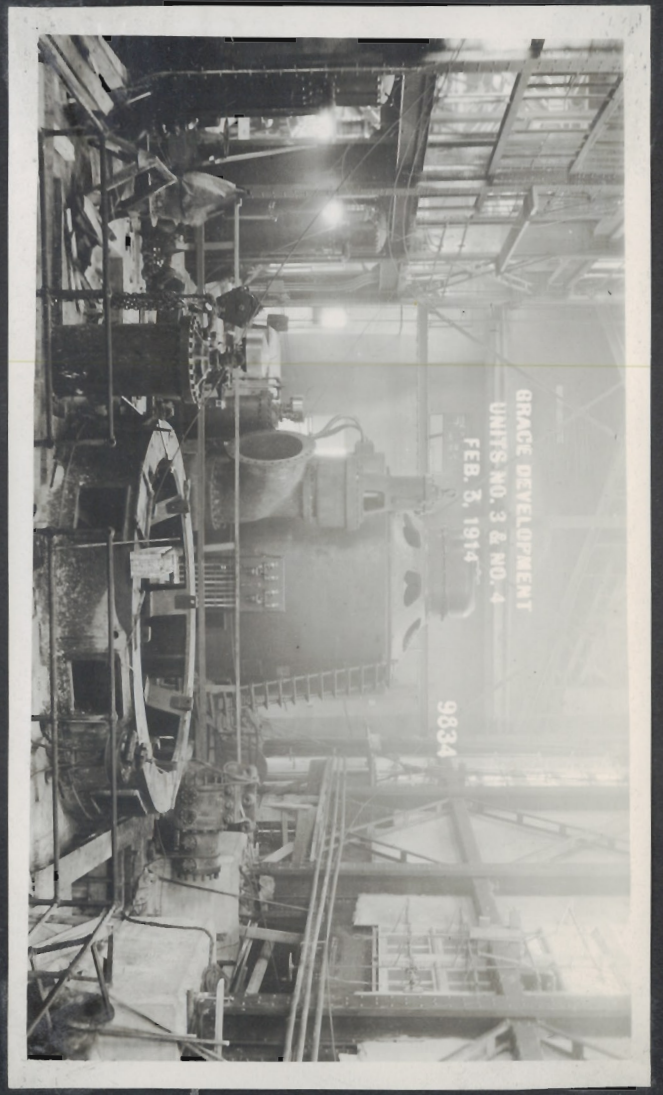

Grace Development.
Concrete Bridge carrying
pipe line over Bear River.
Jan. 2, 1914.
8313.


Grace Development.
Stator of Unit #3.
Jan. 2, 1914.
8310


Grace Development.
Surge Tank (30' diam. 132' high.)
Jan. 2 1914.
8312


GRACE DEVELOPMENT
HIGH TENSION TRANSFORMER LEADS
FEB. 8. 1914
9876

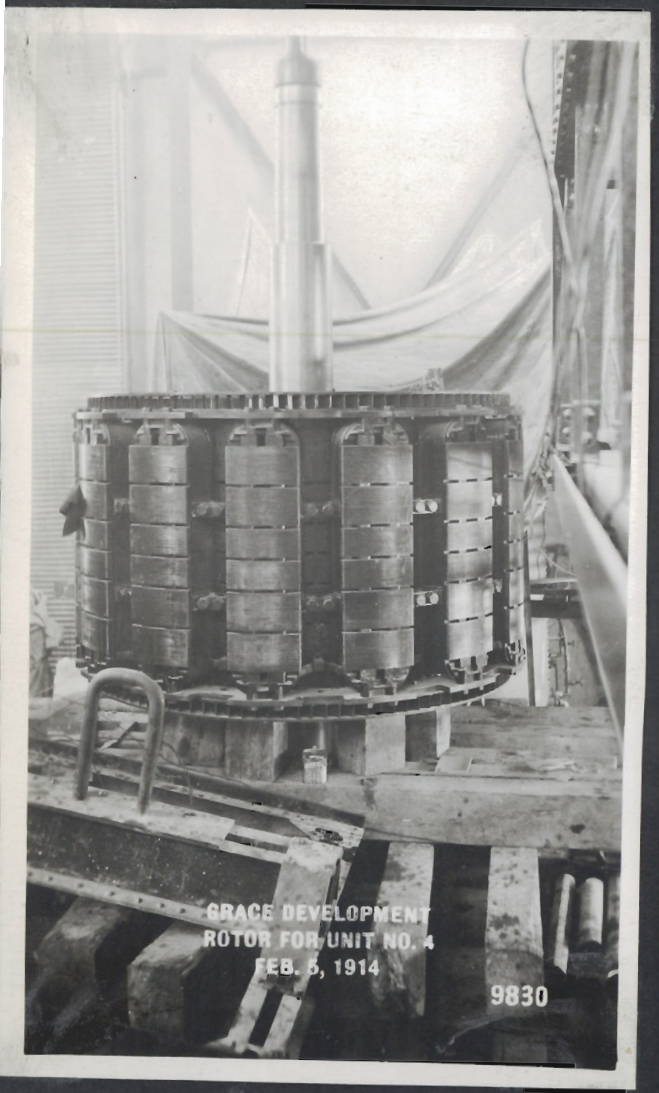

GRACE DEVELOPMENT
STARTING UNIT NO. 3
FEB. 5. 1914
9835

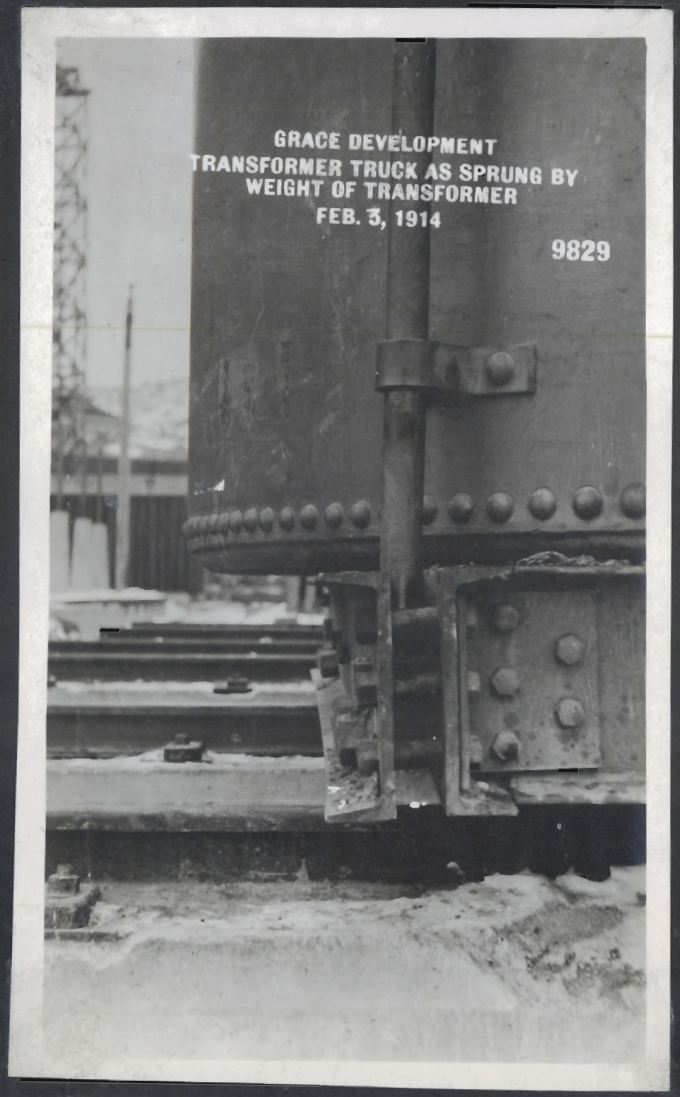

GRACE DEVELOPMENT
UNITS NO. 3 & NO. 4
FEB. 5. 1914
9834

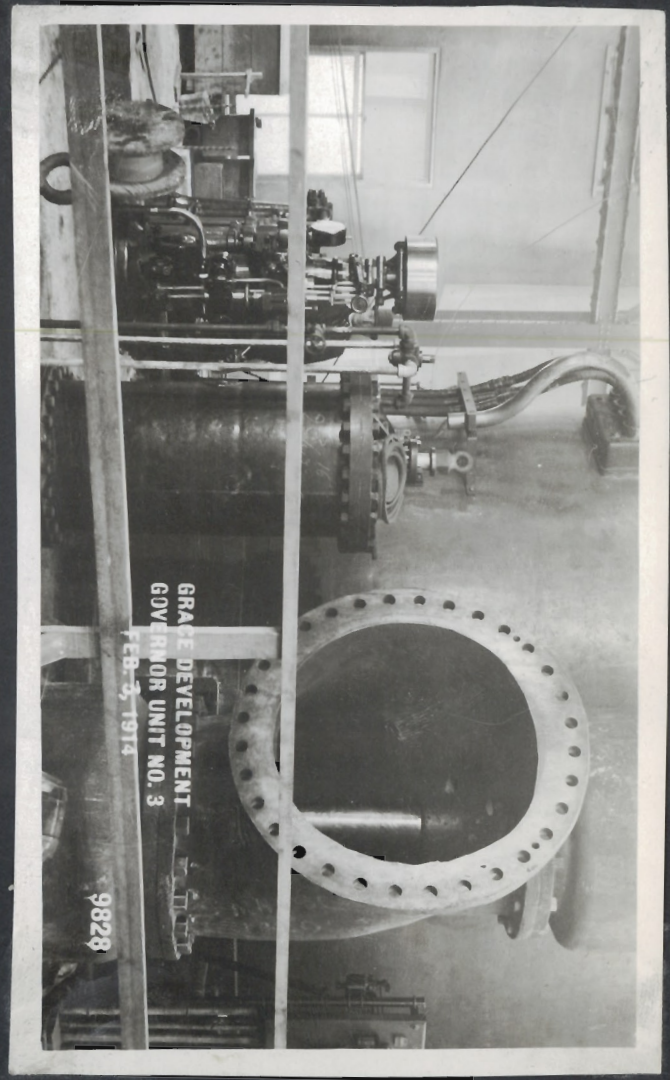
GRACE DEVELOPMENT
TANKING 130 K.V. TRANSFORMER CORE
FEB. 8, 1914
9877

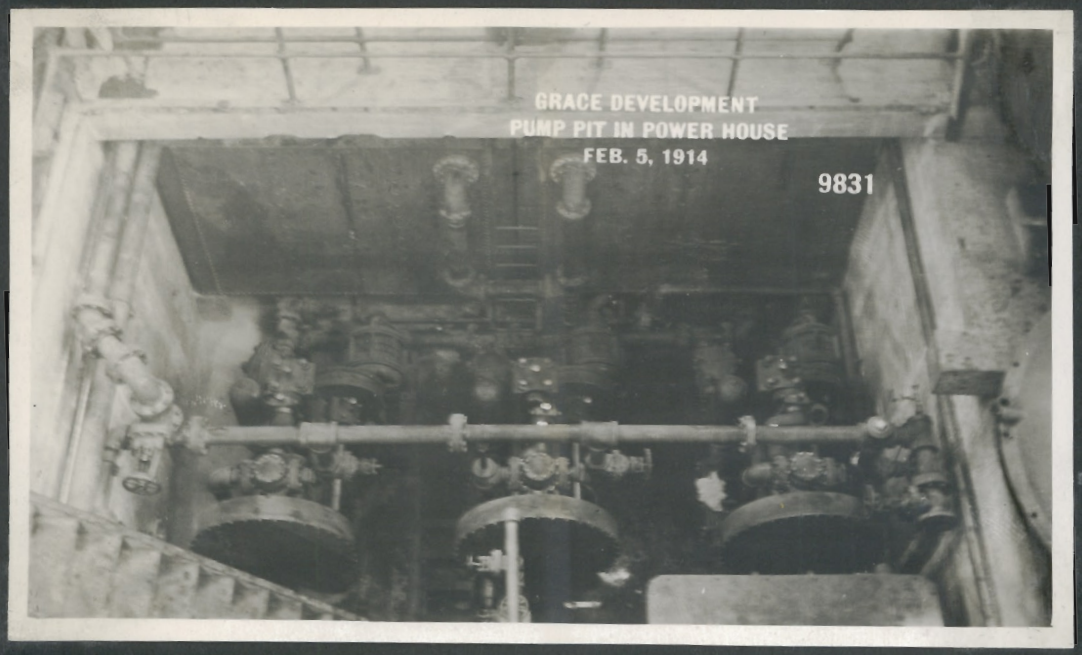
GRACE DEVELOPMENT
HIGH TENSION TRANSFORMER LEAD
FEB. 8, 1914
9878

GRACE DEVELOPMENT
HIGH TENSION TRANSFORMER LEADS
BEING SWUNG TO TRANSFER CAR
FEB. 8, 1914
9879


GRACE DEVELOPMENT
ROTOR FOR UNIT NO. 4
FEB. 5, 1914
9830

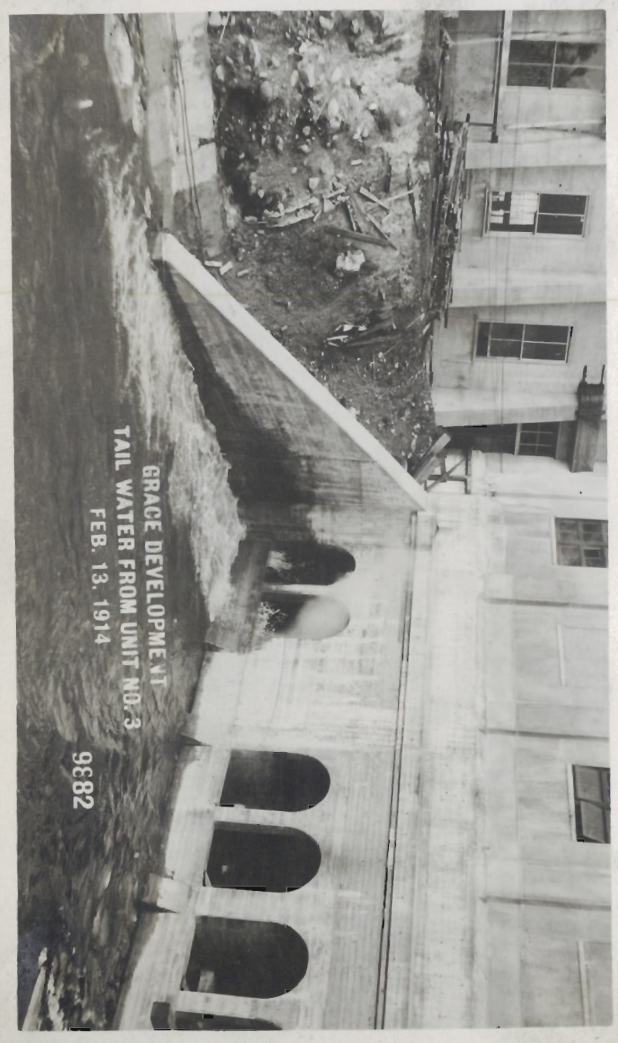

GRACE DEVELOPMENT
TRANSFORMER TRUCK AS SPRUNG BY
WEIGHT OF TRANSFORMER
FEB. 3, 1914
9829

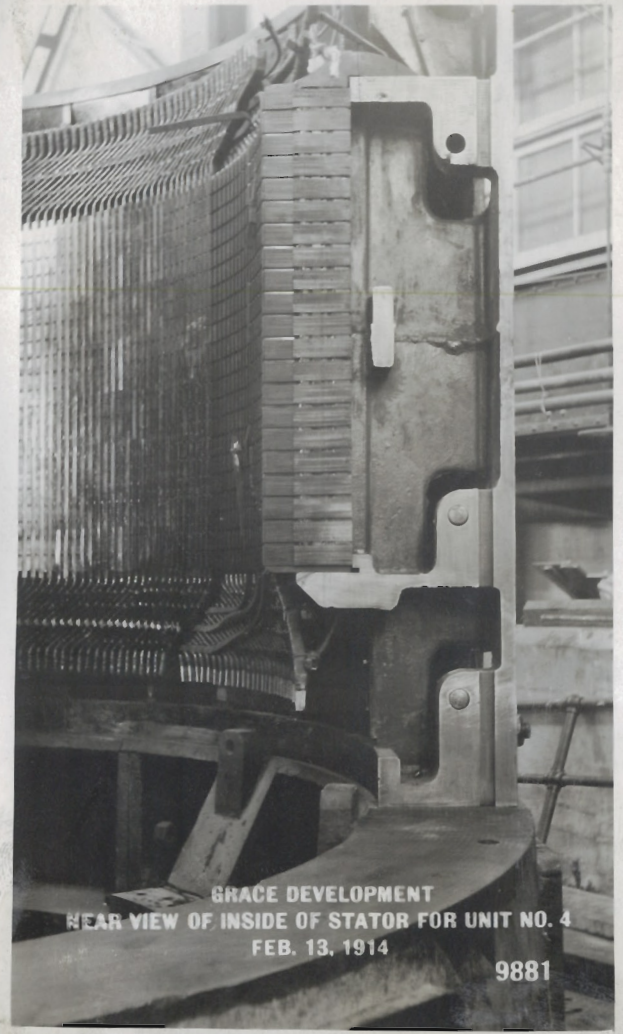

GRACE DEVELOPMENT
GOVERNOR UNIT NO. 3
FEB. 3, 1914
9828


GRACE DEVELOPMENT
PUMP PIT IN POWER HOUSE
FEB. 5, 1914
9831

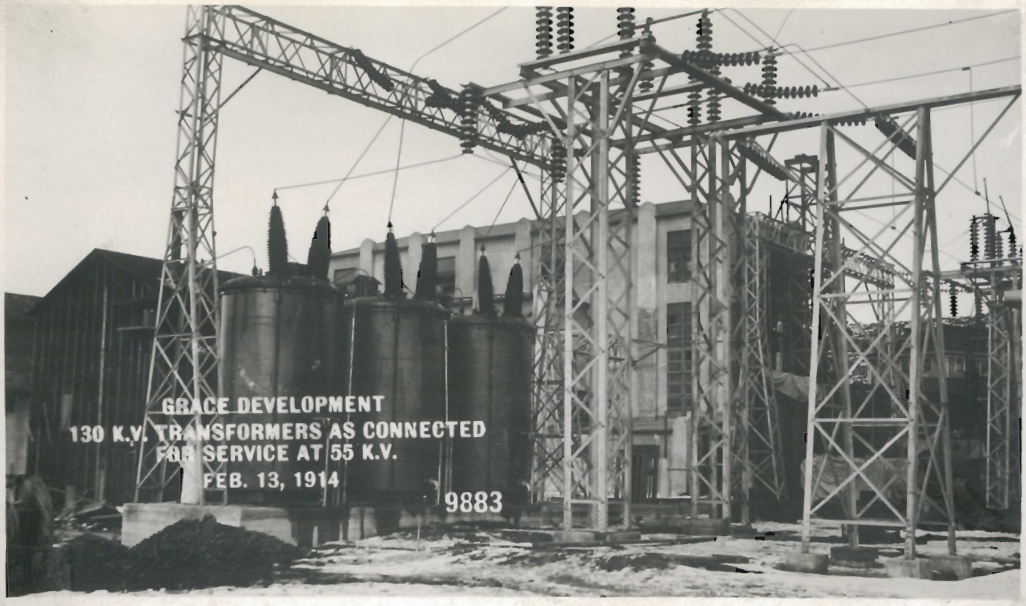

GRACE DEVELOPMENT
GENERATOR NO. 3
FEB. 5, 1914
9832


GRACE DEVELOPMENT
TAILRACE
FEB. 5, 1914
9833

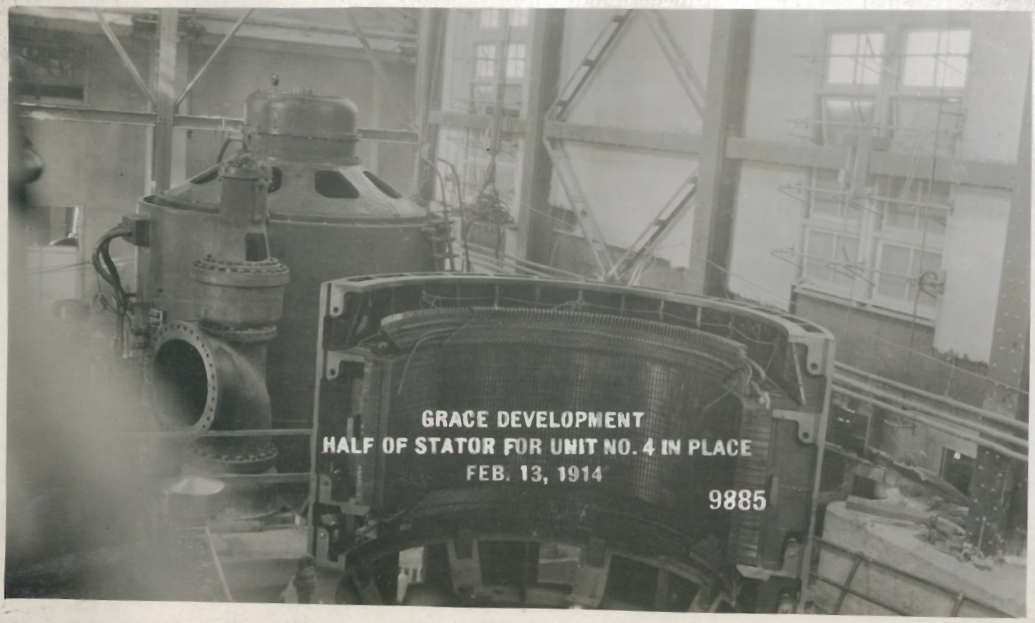

GRACE DEVELOPMENT
TAIL WATER FROM UNIT NO. 3
FEB. 13. 1914
9882


GRACE DEVELOPMENT
REAR VIEW OF INSIDE OF STATOR FOR UNIT NO. 4
FEB. 13, 1914
9881


GRACE DEVELOPMENT
HIGH TENSION TRANSFORMER LEADS
ON TRANSFER CAR
FEB. 8, 1914
9880

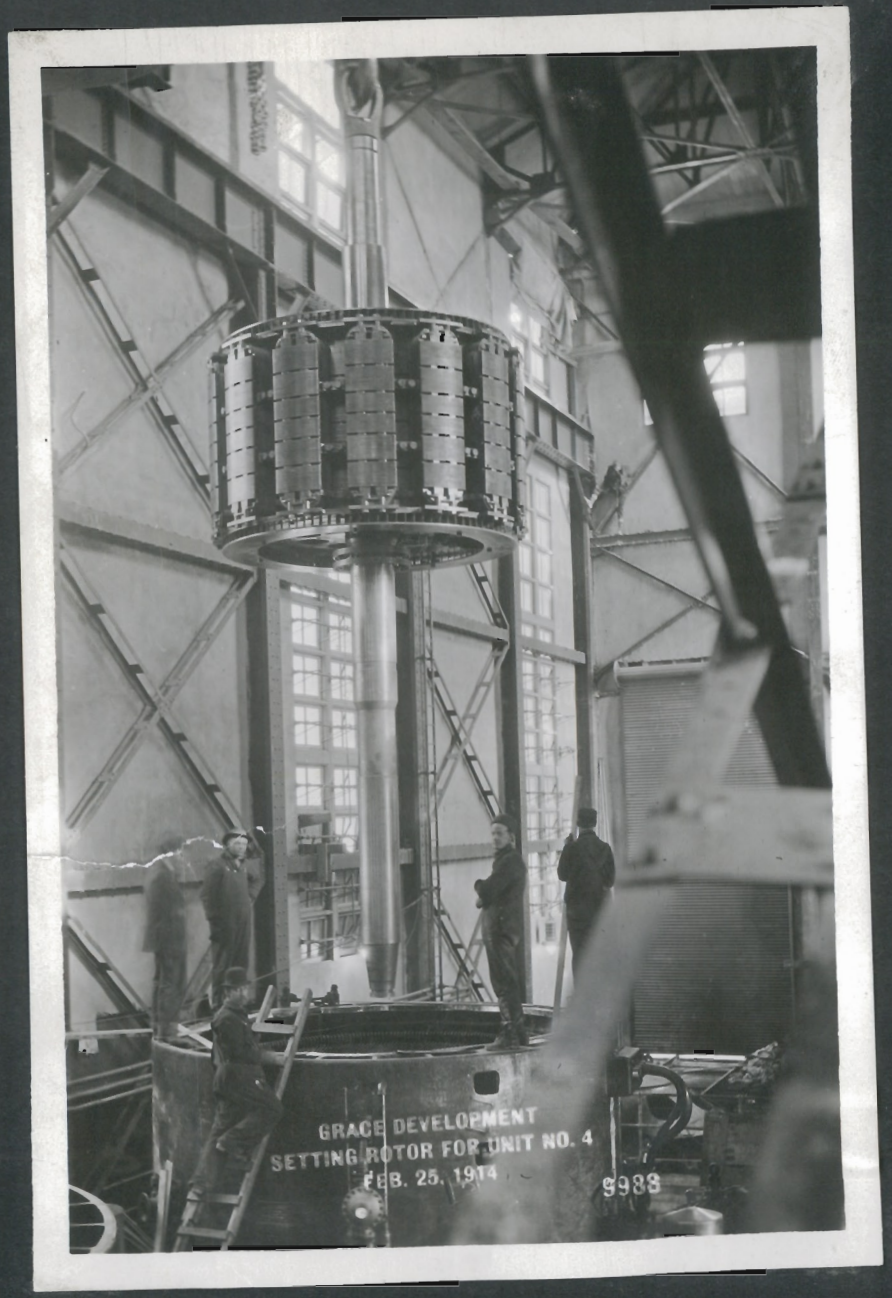

GRACE DEVELOPMENT
130 K.V. TRANSFORMERS AS CONNECTED
FOR SERVICE AT 55 K.V.
FEB. 13, 1914
9883

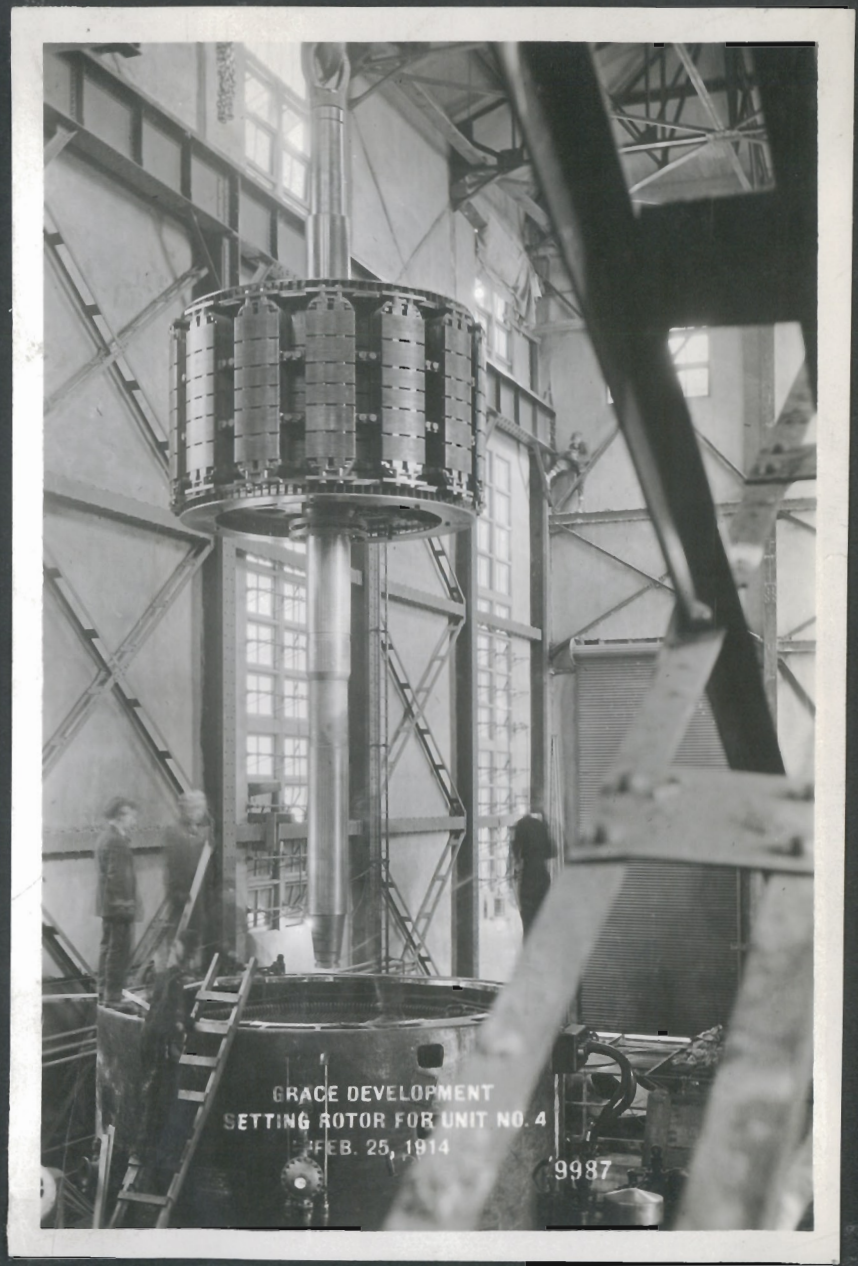

GRACE DEVELOPMENT
GENERATOR UNIT NO. 3
FEB. 13. 1914
9884

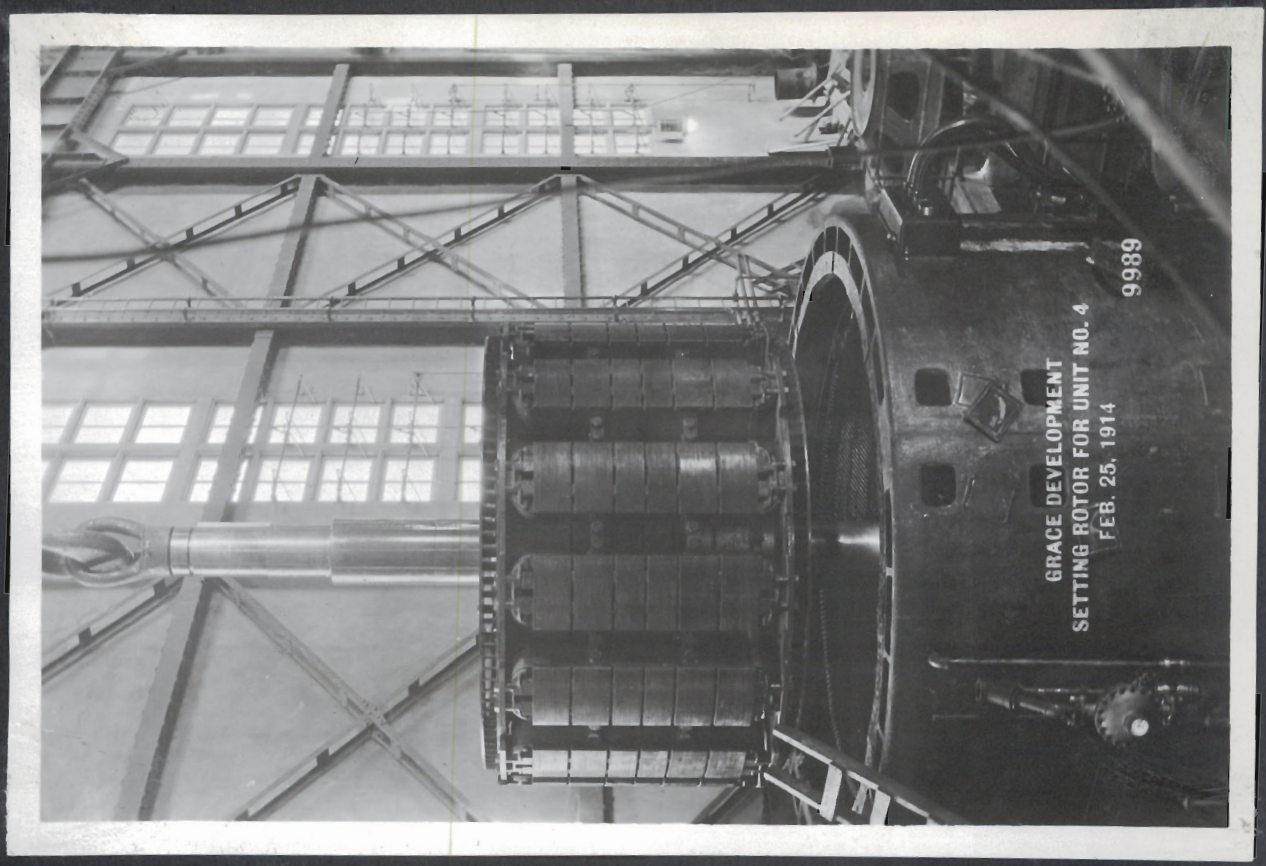

GRACE DEVELOPMENT
HALF OF STATOR FOR UNIT NO. 4 IN PLACE
FEB. 13, 1914
9885


GRACE DEVELOPMENT
FRAZIL ICE TROUBLES AT NEW INTAKE
FEB. 26, 1914
9985


GRACE DEVELOPMENT
FRAZIL ICE TROUBLES AT NEW INTAKE
FEB. 26, 1914
9986


GRACE DEVELOPMENT
SETTING ROTOR FOR UNIT NO. 4
FEB. 25, 1914
9988


GRACE DEVELOPMENT
SETTING ROTOR FOR UNIT NO. 4
FEB. 25, 1914
9987


GRACE DEVELOPMENT
SETTING ROTOR FOR UNIT NO. 4
FEB. 25, 1914
9989

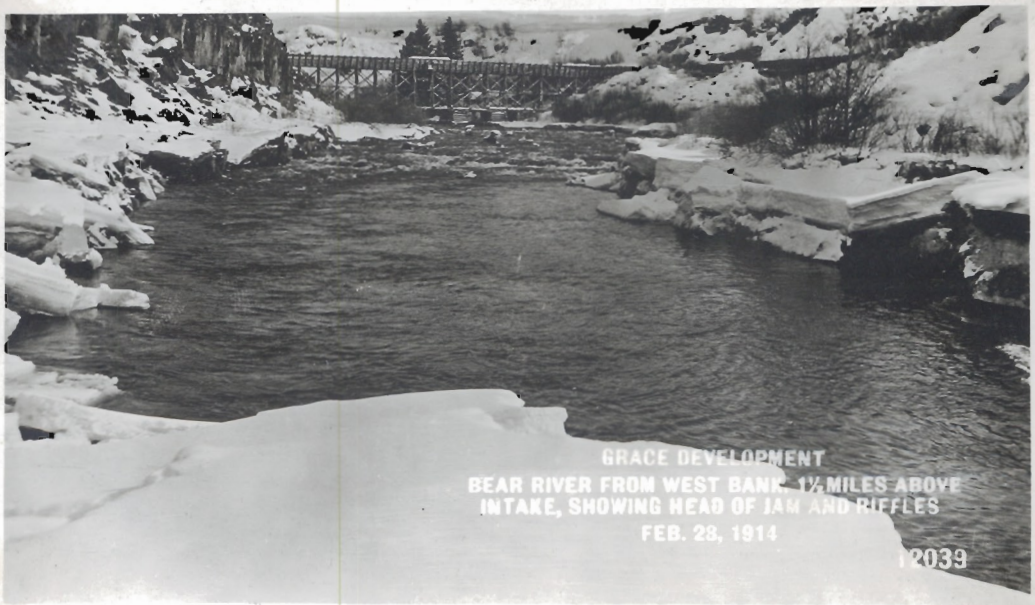

GRACE DEVELOPMENT
KINGSBURY BEARING OPEN
MARCH 2, 1914
12046


GRACE DEVELOPMENT
KINGSBURY BEARING ASSEMBLED
MARCH 2, 1914
12047


GRACE DEVELOPMENT
OIL DISTRIBUTINO LOOP
MARCH 2, 1914
12048



GRACE DEVELOPMENT
BEAR RIVER FROM WEST BANK, 1¼ MILES ABOVE INTAKE, SHOWING ICE AFTER BREAKING JAM
FEB. 28, 1914
12038



GRACE DEVELOPMENT
BEAR RIVER FROM WEST BANK, 1¼ MILES ABOVE INTAKE, SHOWING HEAD OF JAM AND RIFFLES
FEB. 28, 1914
12039

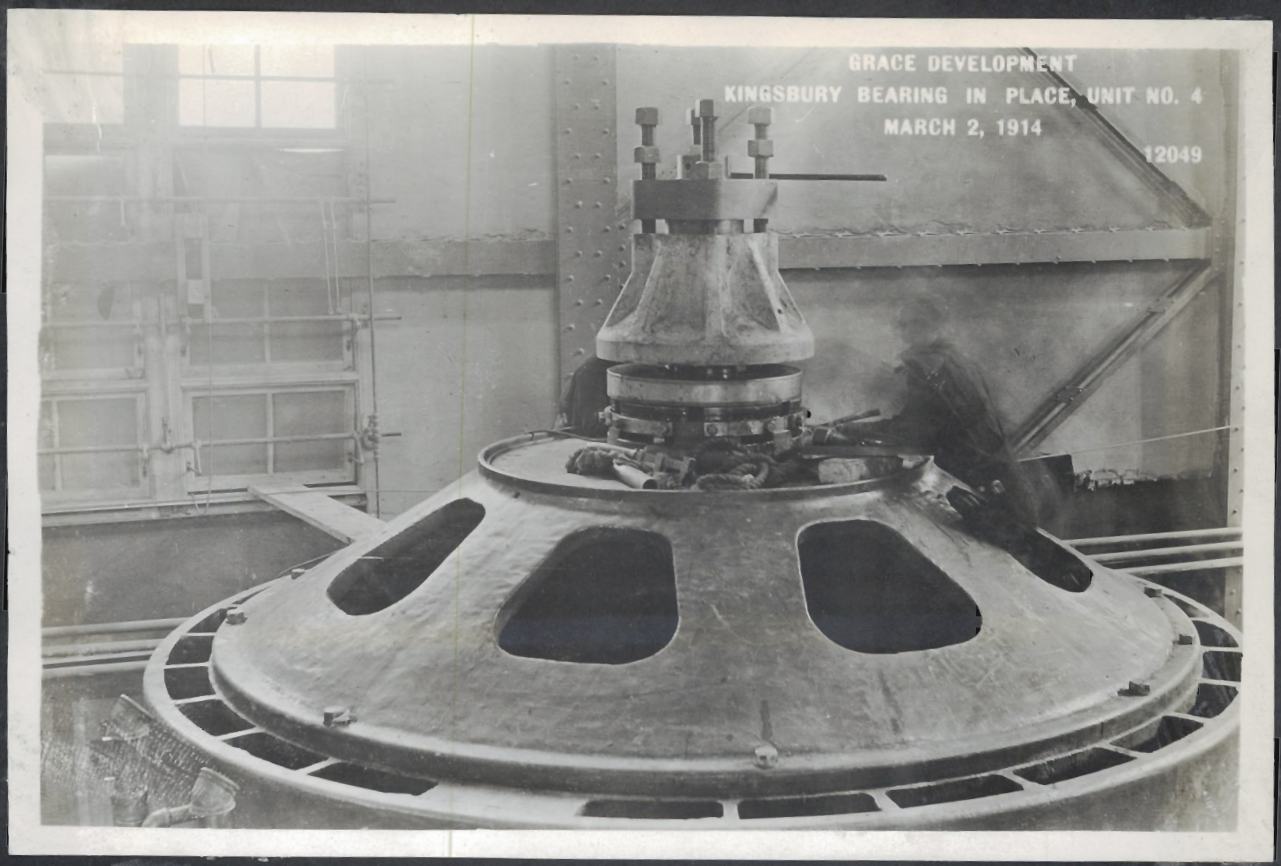


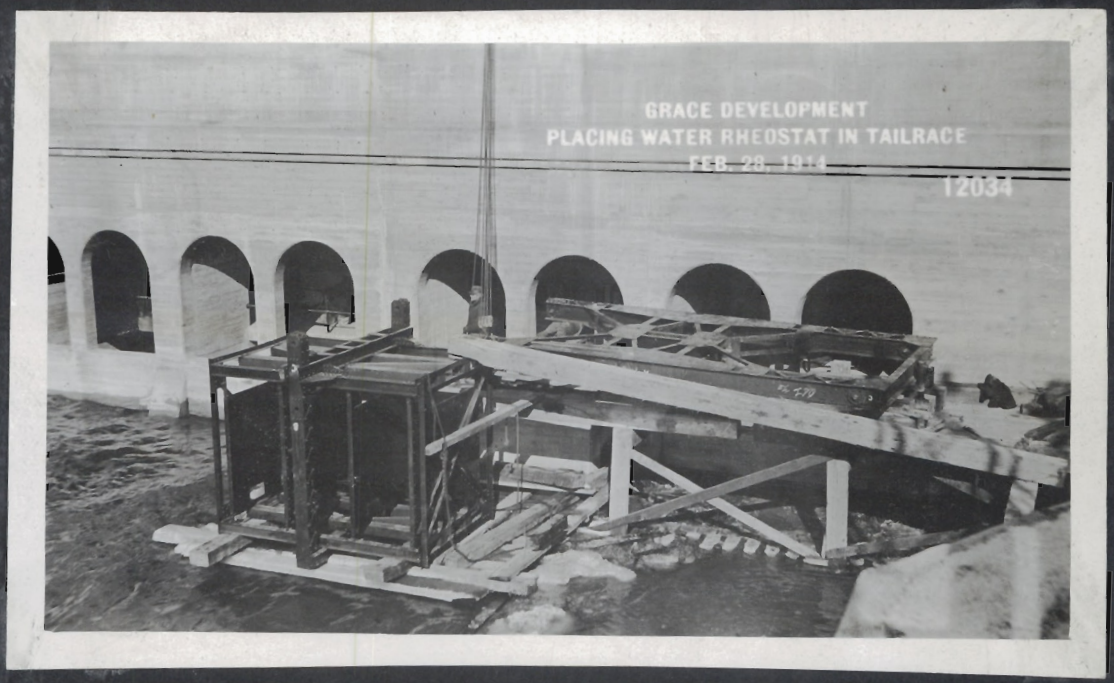
GRACE DEVELOPMENT
BEAR RIVER FROM TOP OF BLUFF, 1¼ MILES ABOVE INTAKE, SHOWING JAM
FEB. 28, 1914
12040


GRACE DEVELOPMENT
BEAR RIVER, LAST CHANCE CANAL DAM, LOOKING E.
FEB. 28, 1914
12041


GRACE DEVELOPMENT
MUSH ICE BEFORE NEW INTAKE, IMMEDIATELY
AFTER BLASTING SOLID ICE, LOOKING UPSTREAM
FEB. 28, 1914
12042


GRACE DEVELOPMENT
MUSH ICE BEFORE NEW INTAKE, IMMEDIATELY
AFTER BLASTING SOLID ICE, LOOKING DOWNSTREAM
FEB. 28, 1914
12043


GRACE DEVELOPMENT
KINGSBURY BEARING IN PLACE, UNIT NO. 4
MARCH 2, 1914
12049


GRACE DEVELOPMENT
PLACING WATER RHEOSTAT IN TAILRACE
FEB 28 1914
12034



GRACE DEVELOPMENT
130 K.V. TRANSFORMER ON INCLINE CAR
FEB. 28, 1914
12035

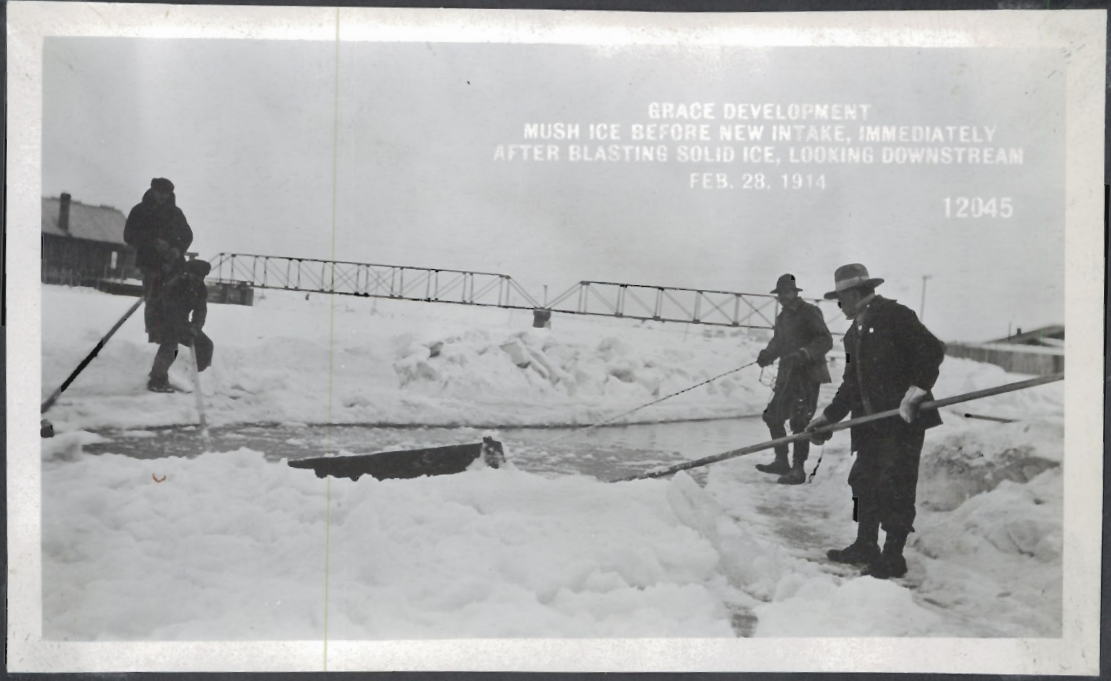


GRACE DEVELOPMENT
DISCHARGE FROM UNIT NO. 3
FEB. 28, 1914
12036



GRACE DEVELOPMENT
BEAR RIVER FROM EAST BANK, 1/4 MILES ABOVE
INTAKE, SHOWING ICE AFTER BREAKING JAM
FEB. 28, 1914
12037


GRACE DEVELOPMENT
MUSH ICE BEFORE NEW INTAKE, IMMEDIATELY
AFTER BLASTING SOLID ICE, LOOKING EAST
FEB. 28, 1914
12044


GRACE DEVELOPMENT
MUSH ICE BEFORE NEW INTAKE, IMMEDIATELY
AFTER BLASTING SOLID ICE, LOOKING DOWNSTREAM
FEB. 28, 1914
12045


GRACE DEVELOPMENT
AT STA. 190, LOOKING UPSTREAM FROM
SOUTH SIDE OF CUT
MARCH 9, 1914
12056



GRACE DEVELOPMENT
AT STA. 190, LOOKING UPSTREAM FROM
CENTER LINE OF PIPE
MARCH 9, 1914
12057

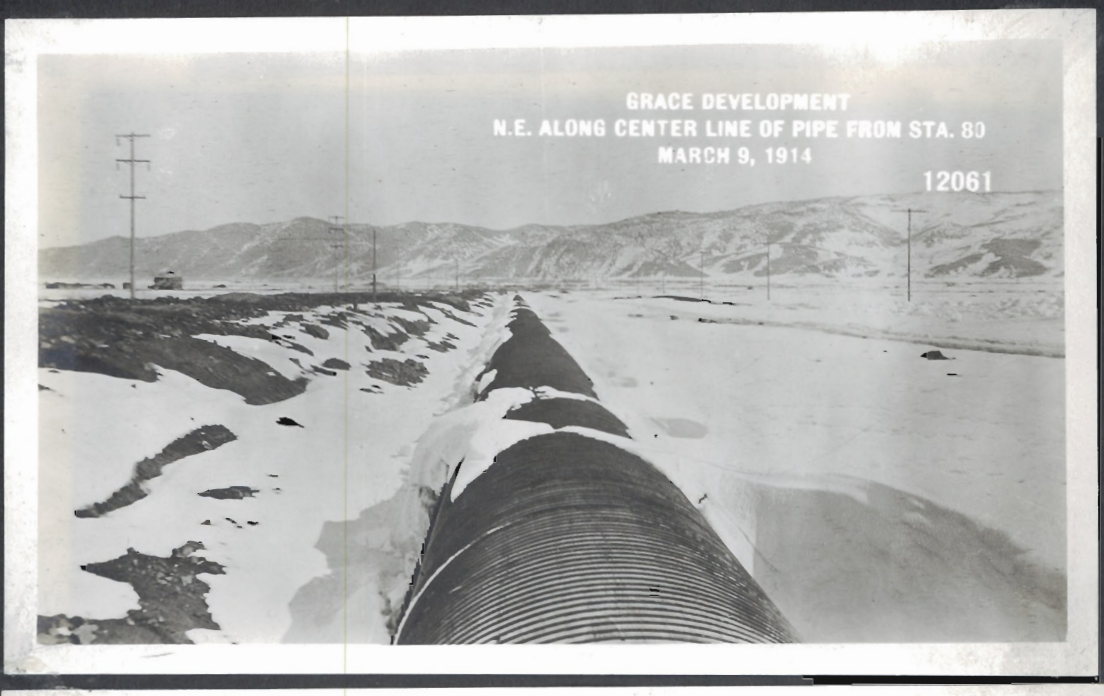


GRACE DEVELOPMENT
N.E. ALONG CENTER LINE OF PIPE FROM STA. 127
MARCH 9, 1914
12058



GRACE DEVELOPMENT
EAST ALONG NORTH SIDE OF PIPE FROM STA. 90
(NOTE DIFFERENCE IN AMOUNT OF SNOW
ON NORTH AND SOUTH SIDES)
MARCH 9, 1914
12059


GRACE DEVELOPMENT
EAST FROM NORTH SIDE OF CUT AT STA. 85
MARCH 9, 1914
12060


GRACE DEVELOPMENT
N.E. ALONG CENTER LINE OF PIPE FROM STA. 80
MARCH 9, 1914
12061

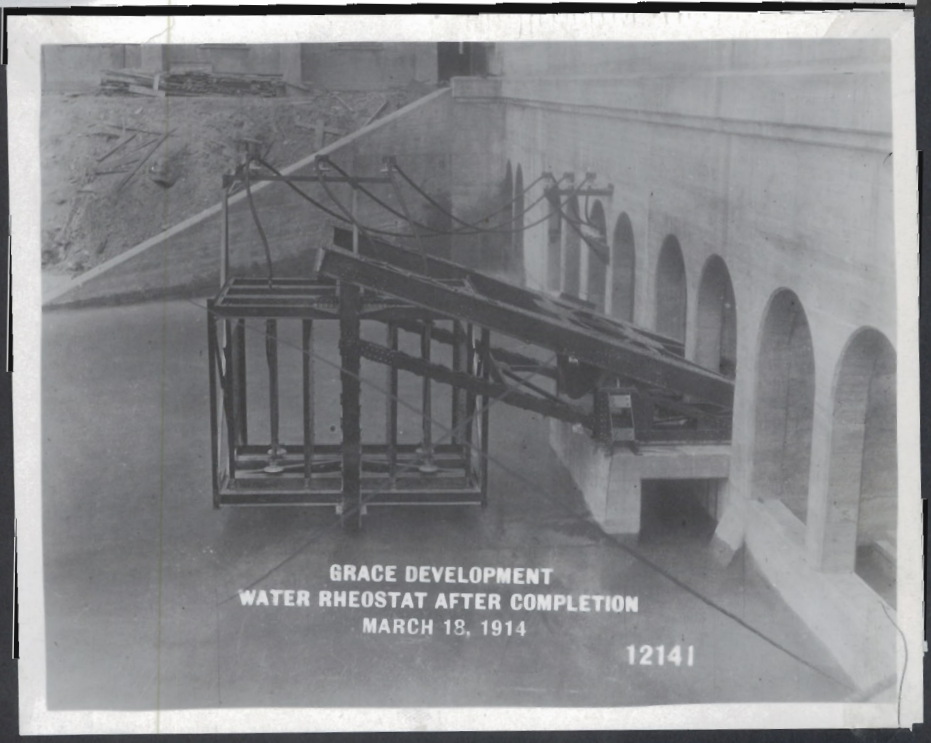

GRACE DEVELOPMENT
PENSTOCK, BREAK IN GIRTH STRAP
MARCH 24, 1914
12134


GRACE DEVELOPMENT
OIL HOUSE FROM S.W.
MARCH 24, 1914
12135


GRACE DEVELOPMENT
OIL HOUSE FROM N.W.
MARCH 24, 1914
12136



GRACE DEVELOPMENT
SWITCHYARD FROM ACROSS RIVER
MARCH 24, 1914
12140



GRACE DEVELOPMENT
WATER RHEOSTAT AFTER COMPLETION
MARCH 18, 1914
12141

DISMANTLED



GRACE DEVELOPMENT
DISCHARGE FROM BURSTING PLATE LINE
MARCH 18, 1914
12142



GRACE DEVELOPMENT
CONCRETE ARCH BRIDGE FROM GRACE HIGHWAY,
LOOKING WEST
APRIL 9, 1914
12153



GRACE DEVELOPMENT
GRACE DAM SHOWING FLASHBOARDS, FISHWAY
AND TAINTER GATE
APRIL 9, 1914
12159

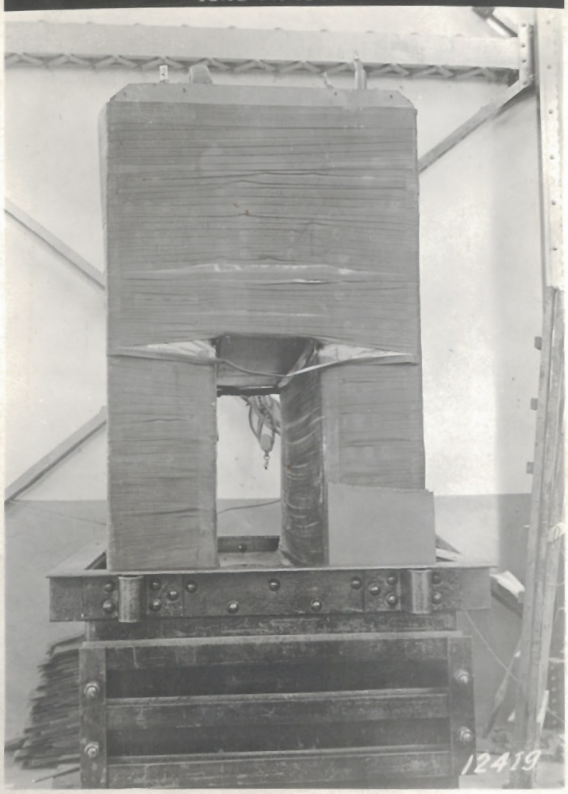


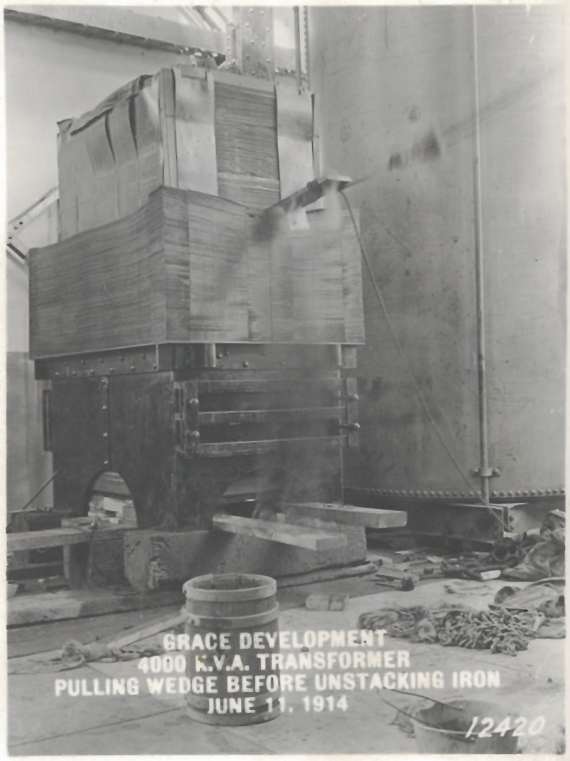
GRACE DEVELOPMENT
NEW INTAKE AND SCREEN HOUSE,
DAM FOOT BRIDGE AND OLD 8 FT. PIPE, FROM S.E.
APRIL 19, 1914
12279



GRACE DEVELOPMENT
CONCRETE BRIDGE FOR 11 FT. FLOW LINE,
LOOKING W. DOWNSTREAM,
O. S. L. R.R. BRIDGE IN DISTANCE
APRIL 19, 1914
12280

GRACE DEVELOPMENT
4000 K.V.A. TRANSFORMER
IRON & OUTSIDE BUTTON SPACERS REMOVED
JUNE 11, 1914









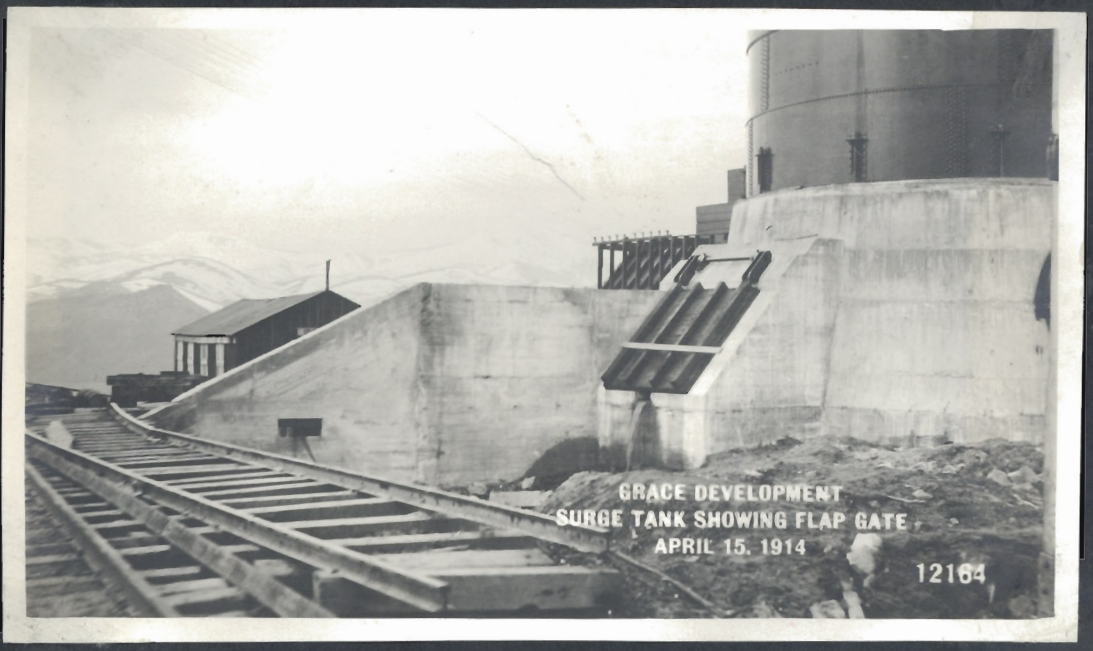

GRACE DEVELOPMENT
SCREEN HOUSE SHOWING S.W. ELEVATION
APRIL 9, 1914
12160


GRACE DEVELOPMENT
SCREEN HOUSE SHOWING NORTH ELEVATION
AND INTAKE CHANNEL
APRIL 9, 1914
12161


GRACE DEVELOPMENT
CONCRETE BRIDGE FROM SPOIL BANK,
LOOKING WEST
APRIL 9, 1914
12162



GRACE DEVELOPMENT
GENERAL VIEW OF INTAKE AND UPPER END OF
PIPE LINE CUT SHOWING HYDRAULIC METHOD
OF REMOVING DIRT FROM TRENCH
APRIL 9, 1914
12163



GRACE DEVELOPMENT
SURGE TANK SHOWING FLAP GATE
APRIL 15, 1914
12164



GRACE DEVELOPMENT
POWER HOUSE FROM S.E., SCAFFOLD REMOVED
APRIL 15, 1914
12165


GRACE DEVELOPMENT
INTAKE FOR 11 FT. PIPE, FROM N.W.
APRIL 19, 1914
12267


GRACE DEVELOPMENT
INTAKE & FOREBAY FOR 11 FT.PIPE, LOOKING S.W.
APRIL 19, 1914
12268


GRACE DEVELOPMENT
LOOKING N.E. ALONG 10 FT. PIPE,
FROM TOP OF NEW SURGE TANK
APRIL 19, 1914
12269
12269


GRACE DEVELOPMENT
TAILRACE
SPRAY FROM OPEN BURSTING NOZZLE
APRIL 19, 1914
12270



GRACE DEVELOPMENT
INTAKE FOR 11 FT. FLOW LINE, FROM N.E.
APRIL 18, 1914
12271

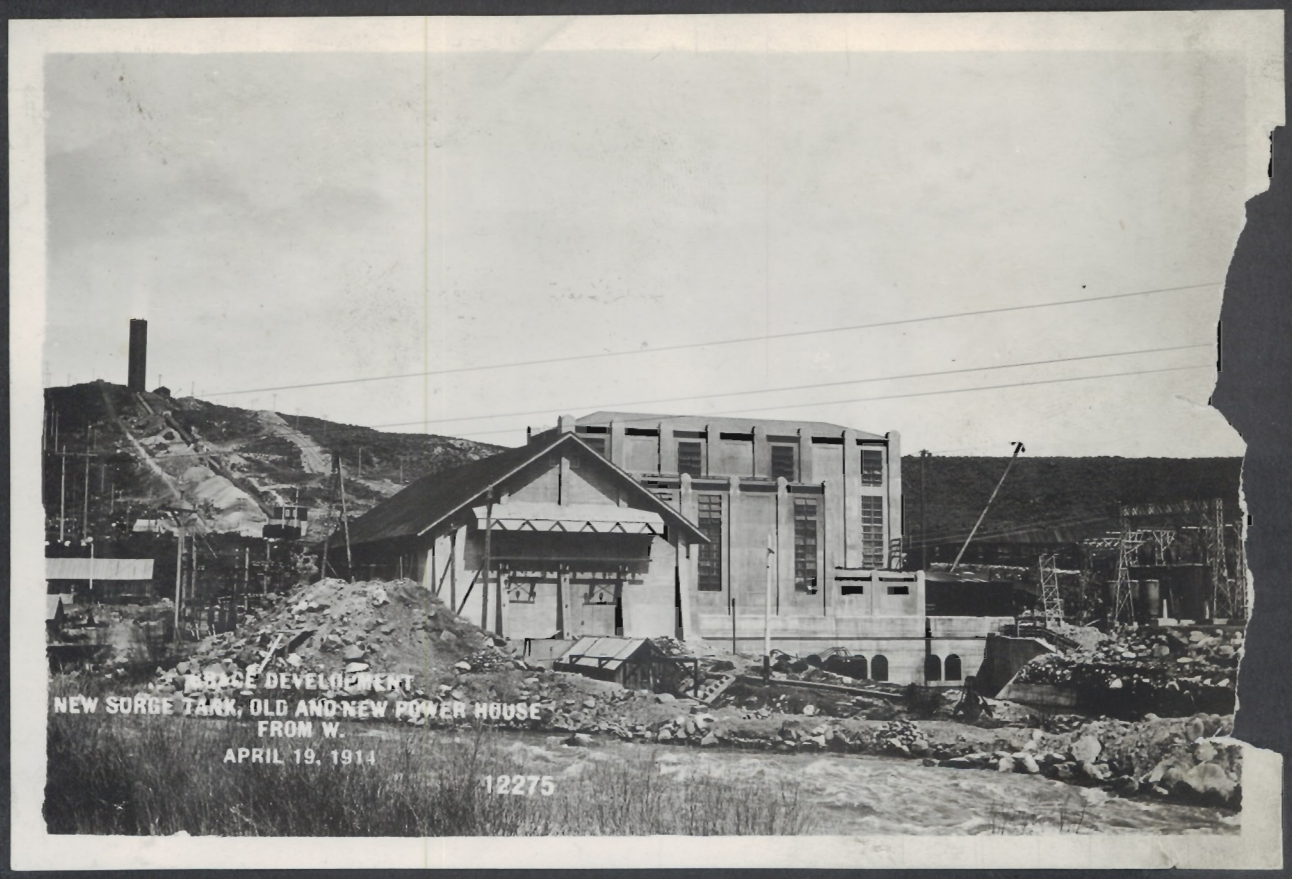


GRACE DEVELOPMENT
TAILRACE
BURSTING NOZZLE DISCHARGING FROM UNIT NO. 3
APRIL 19, 1914
12272

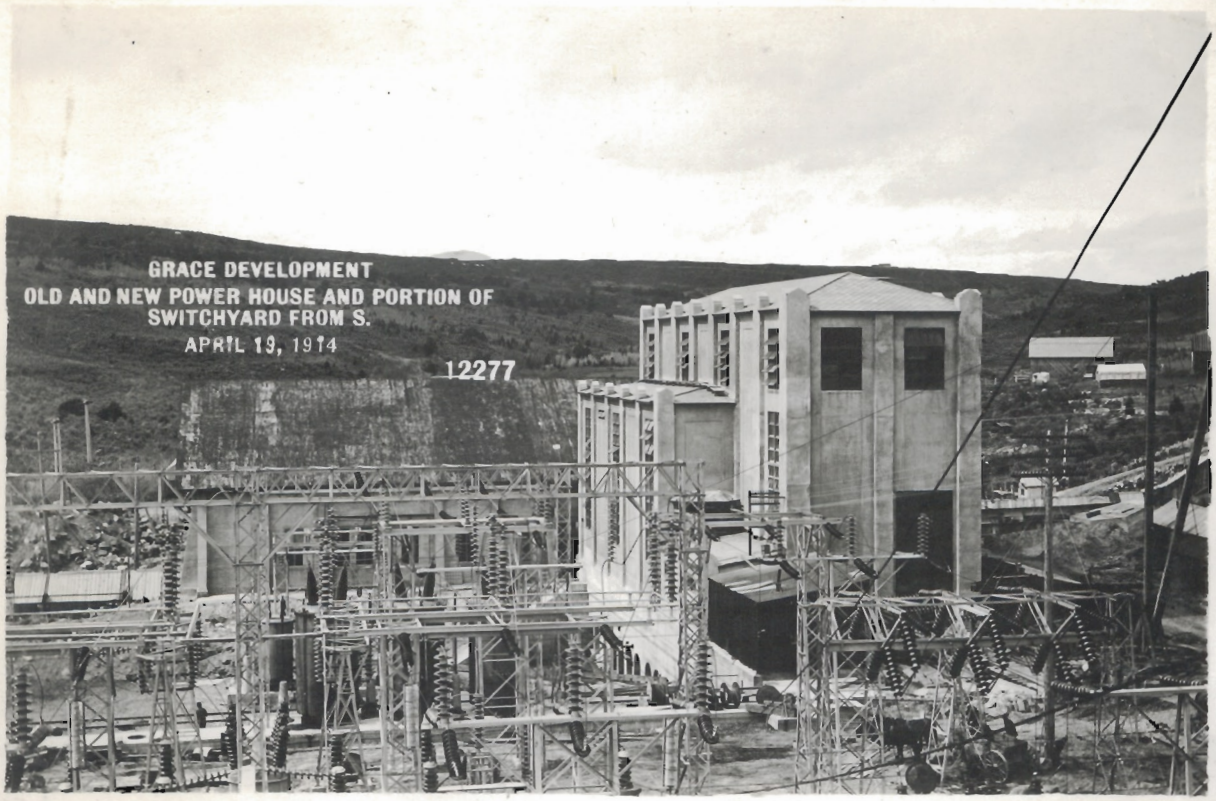
12276


GRACE DEVELOPMENT
TAILRACE
BURSTING NOZZLE DISCHARGING FROM UNIT NO. 3
APRIL 19, 1914
12273

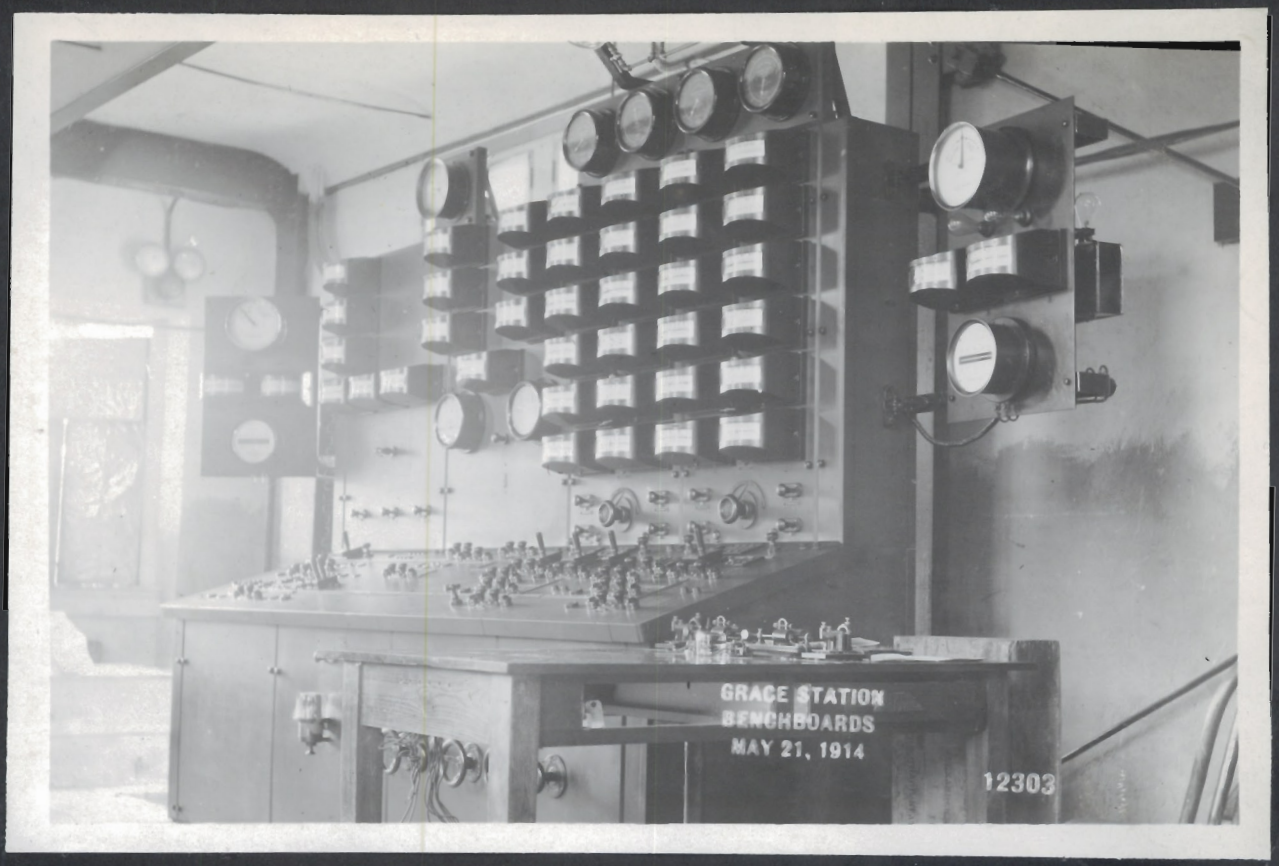

GRACE DEVELOPMENT
11 FT. FLOW LINE, NEAR SURGE TANK FROM E.
APRIL 19, 1914
12274

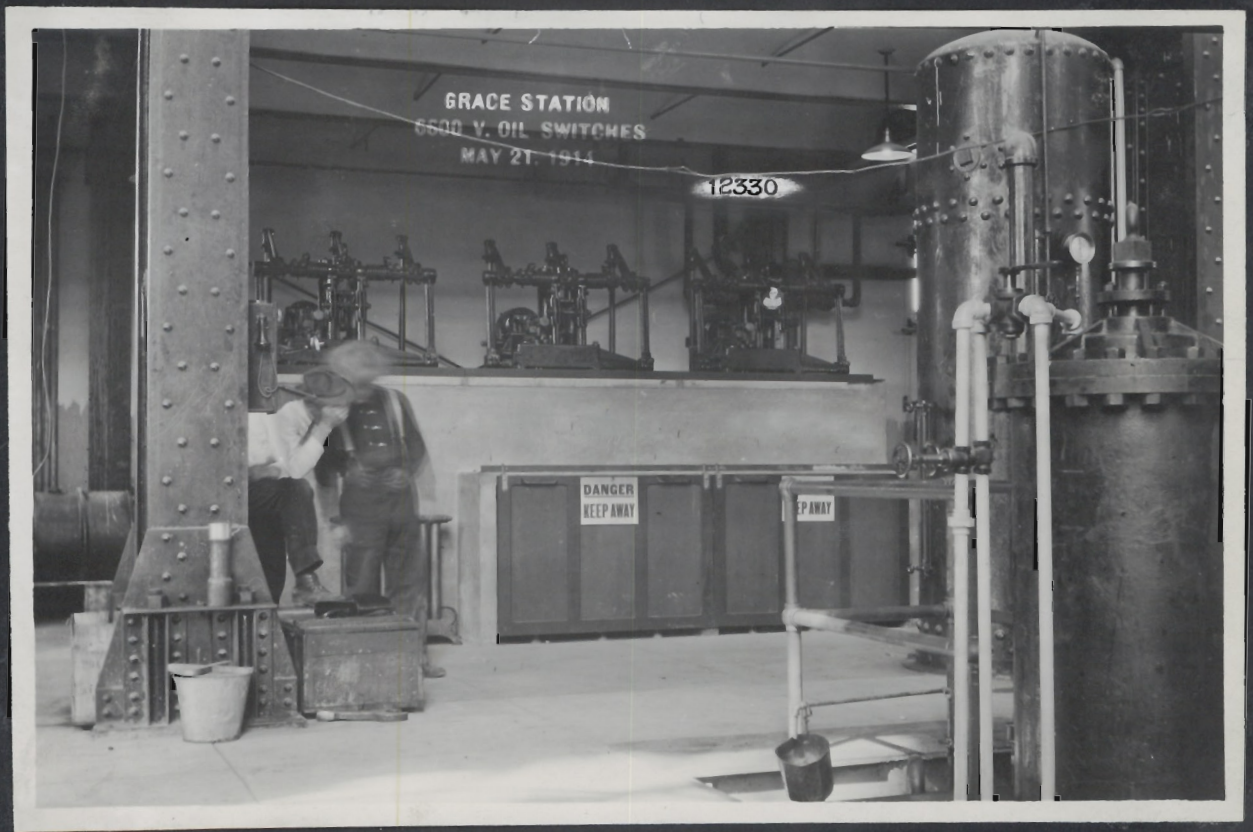

GRACE DEVELOPMENT
NEW SURGE TANK, OLD AND NEW POWER HOUSE
FROM W.
APRIL 19, 1914
12275


GRACE DEVELOPMENT
GATE HOIST, AIR VENT AND SCREEN HOUSE FOR
11 FT. PIPE, FROM S.W.
APRIL 19, 1914
12276


GRACE DEVELOPMENT
OLD AND NEW POWER HOUSE AND PORTION OF
SWITCHYARD FROM S.
APRIL 19, 1914
12277

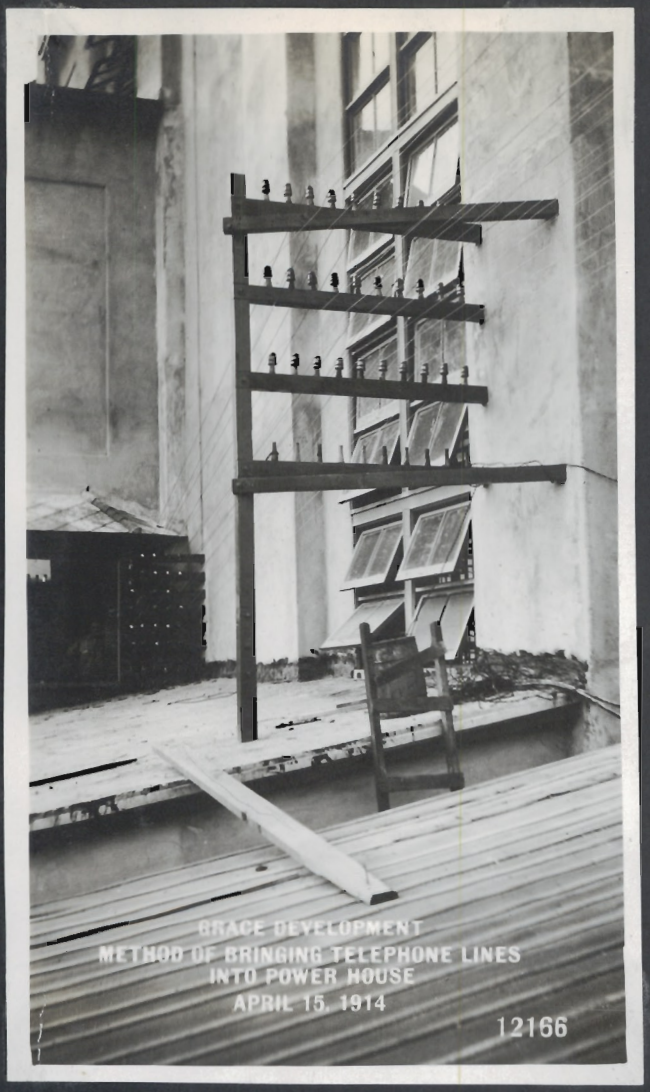

GRACE DEVELOPMENT
GENERAL VIEW OF STATION FROM TOP OF
NEW SURGE TANK, LOOKING S.W.
APRIL 19, 1914
12278

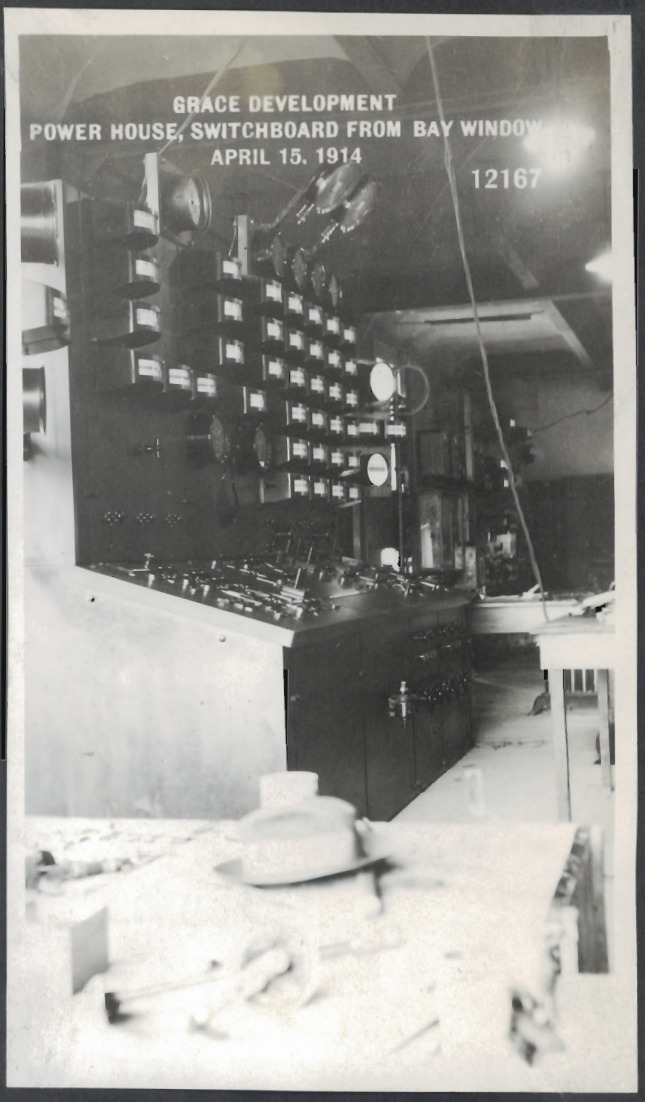

GRACE STATION
BENCHBOARDS
MAY 21, 1914
12303

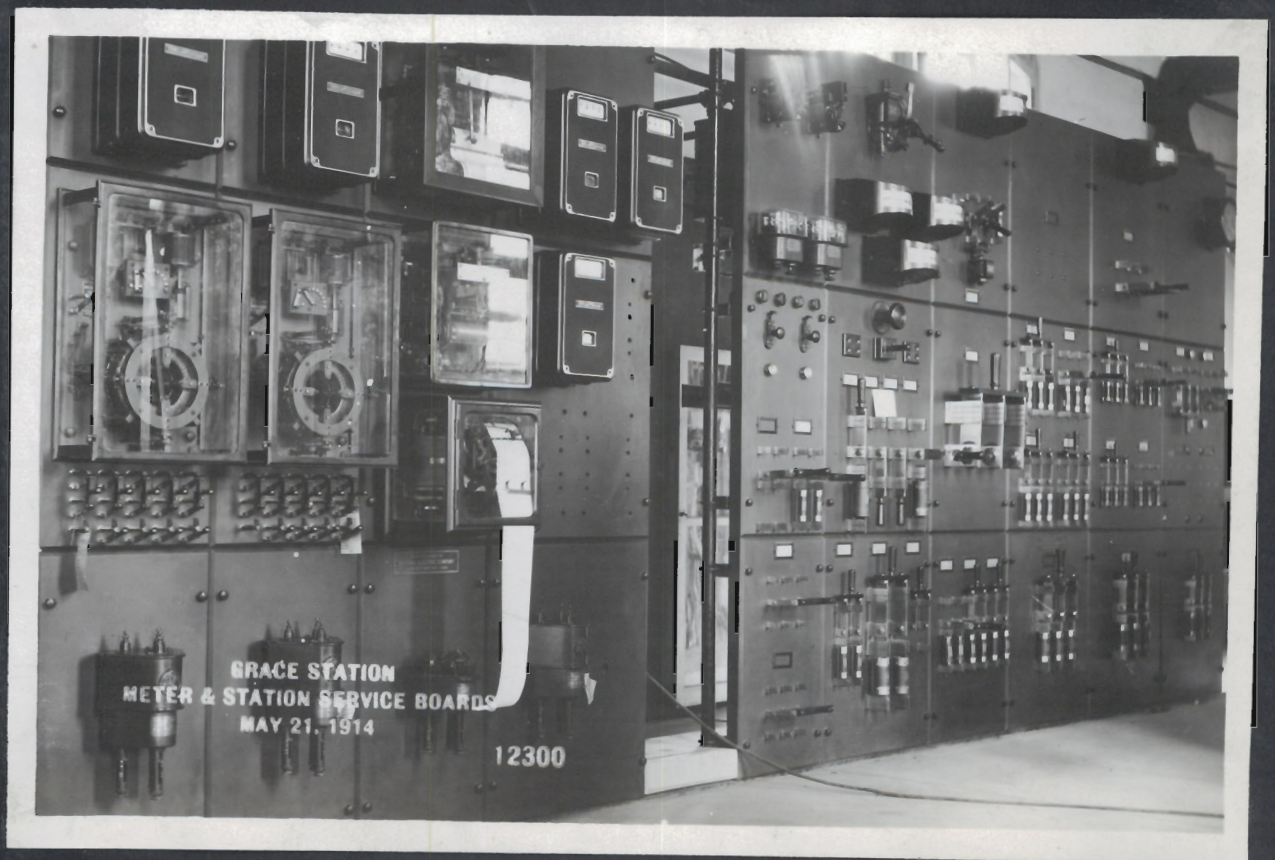

GRACE STATION
6600 V. OIL SWITCHES
MAY 21, 1914
12330
DANGER
KEEP AWAY

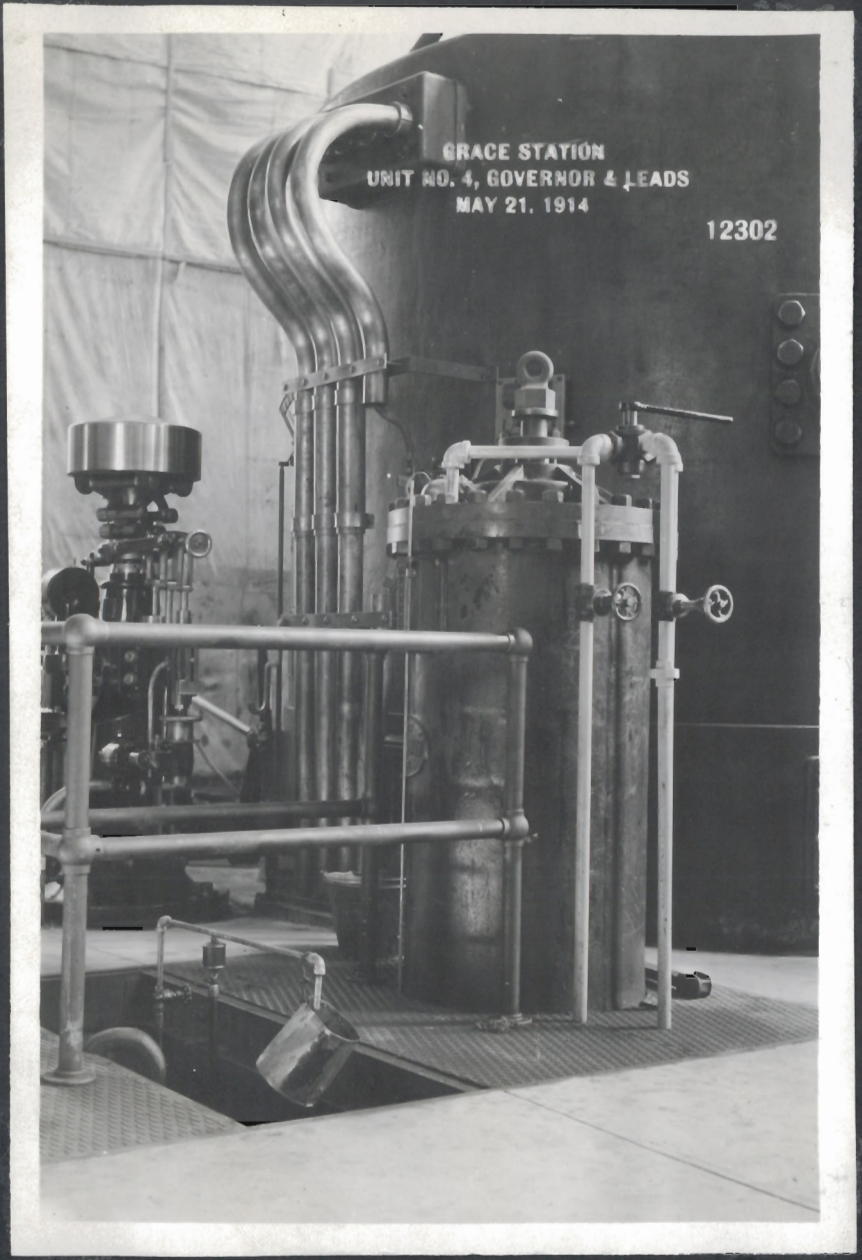

GRACE DEVELOPMENT.
NEW STATION FROM N.
APRIL 19, 1914
12265


GRACE DEVELOPMENT.
OLD AND NEW STATIONS FROM S.W.
APRIL 19, 1914
12266


GRACE DEVELOPMENT
METHOD OF BRINGING TELEPHONE LINES
INTO POWER HOUSE
APRIL 15, 1914
12166

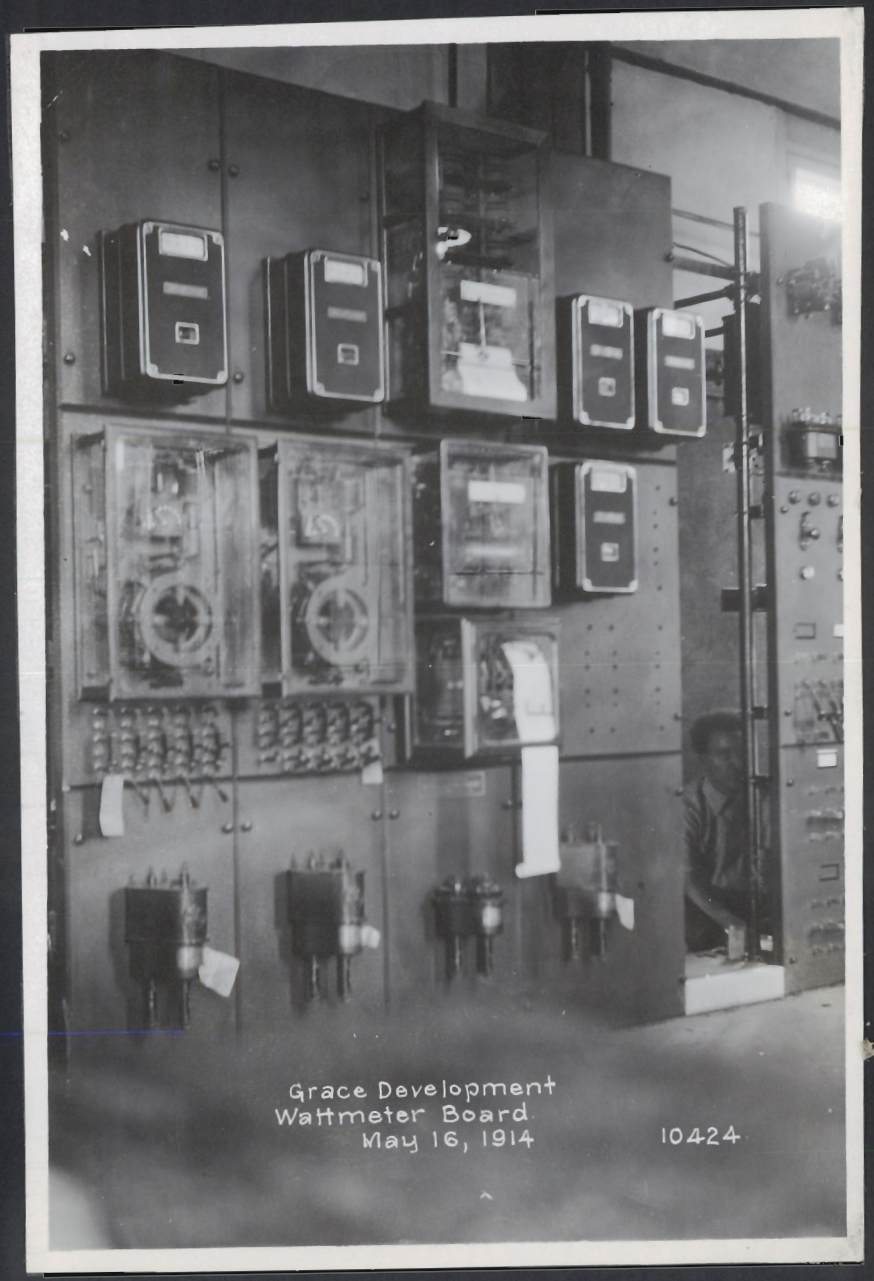

GRACE DEVELOPMENT
POWER HOUSE, SWITCHBOARD FROM BAY WINDOW
APRIL 15, 1914
12167


GRACE STATION
METER & STATION SERVICE BOARDS
MAY 21, 1914
12300

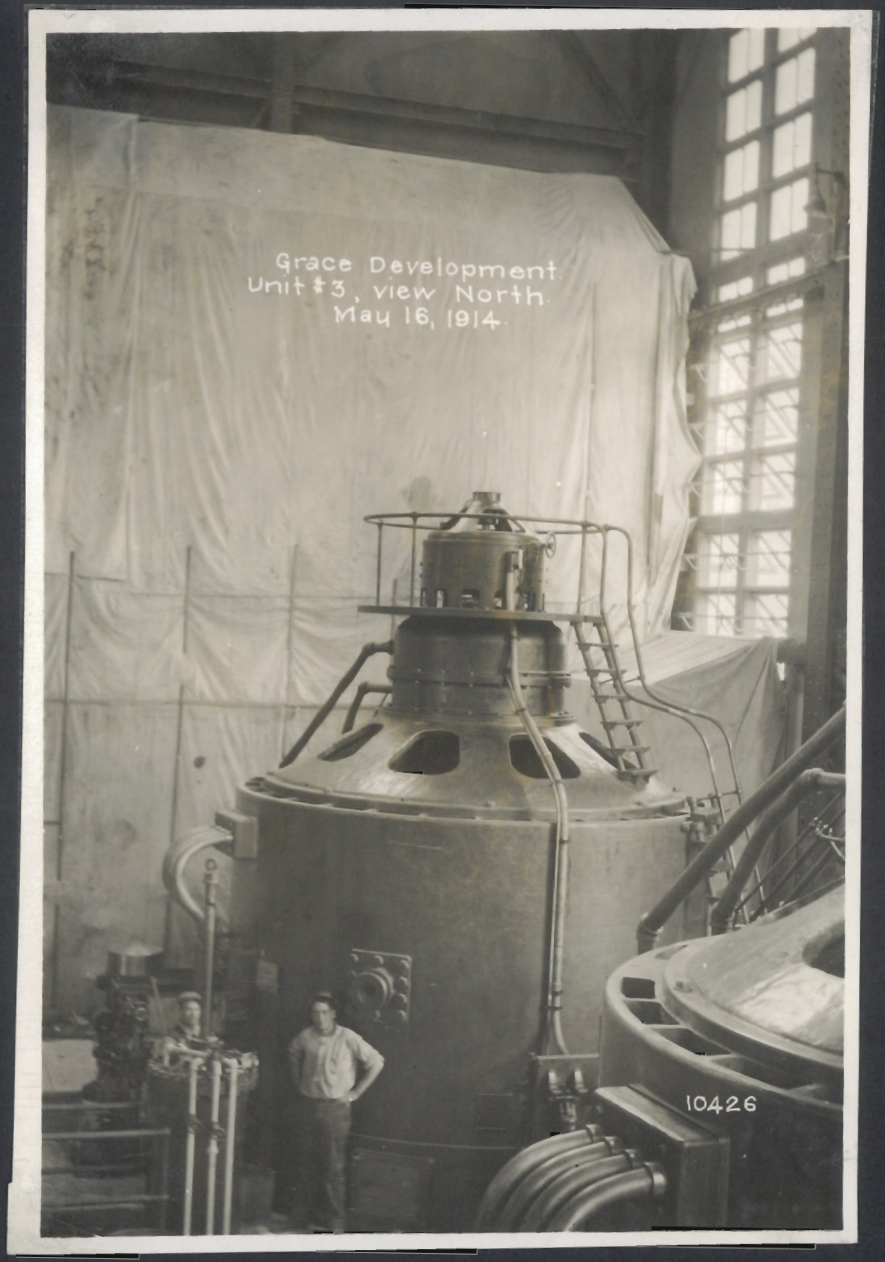

GRACE STATION
UNIT NO. 4, GOVERNOR & LEADS
MAY 21. 1914
12302

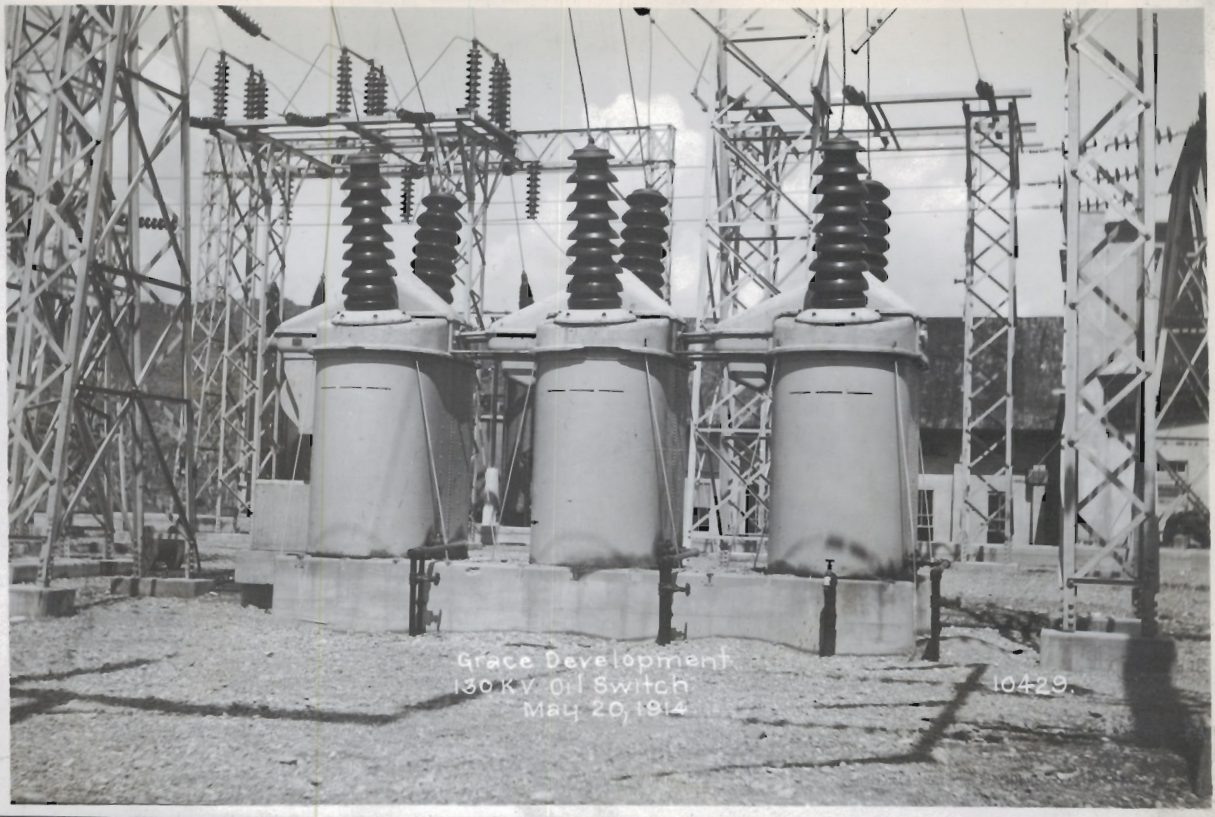

GRACE STATION
UNITS NO. 3 & NO. 4
MAY 21, 1914
12301

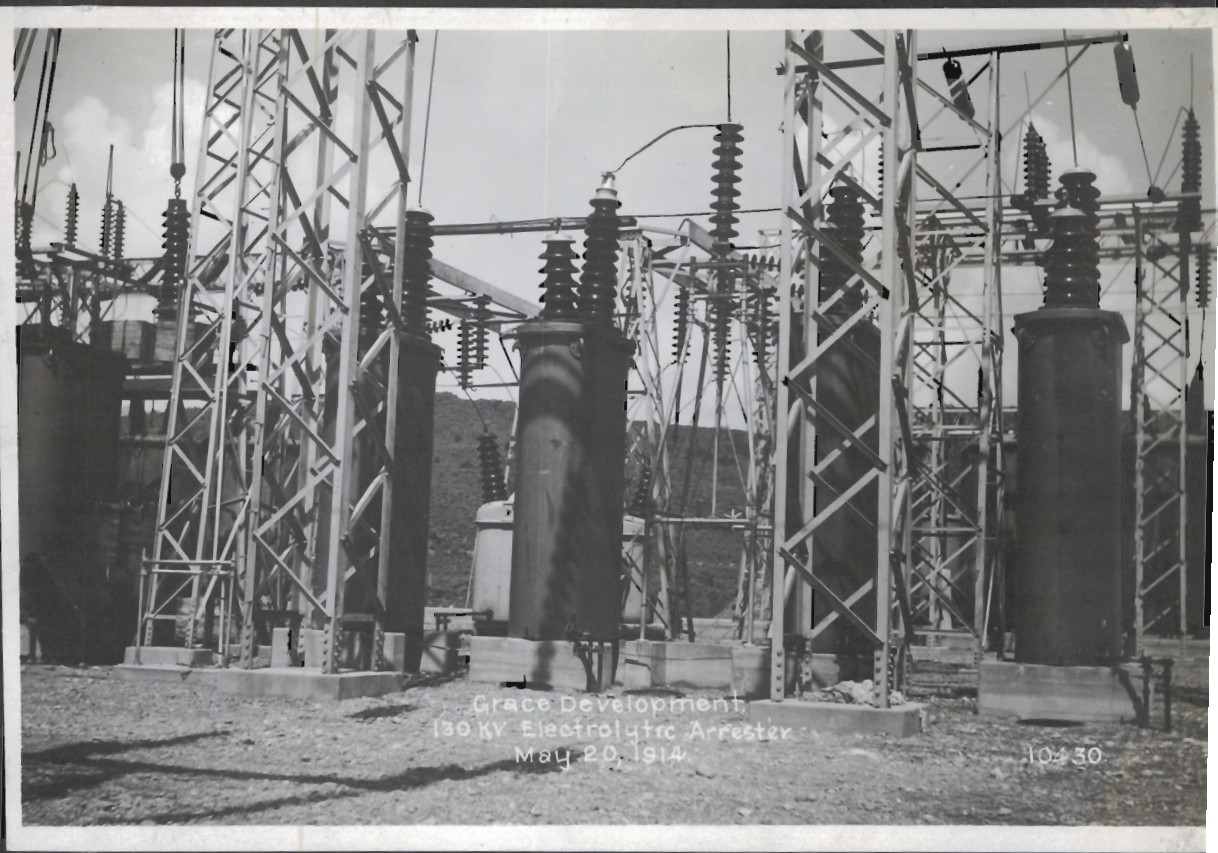

Grace Development
Unit #4, View Southeast.
May 16, 1914.
10423

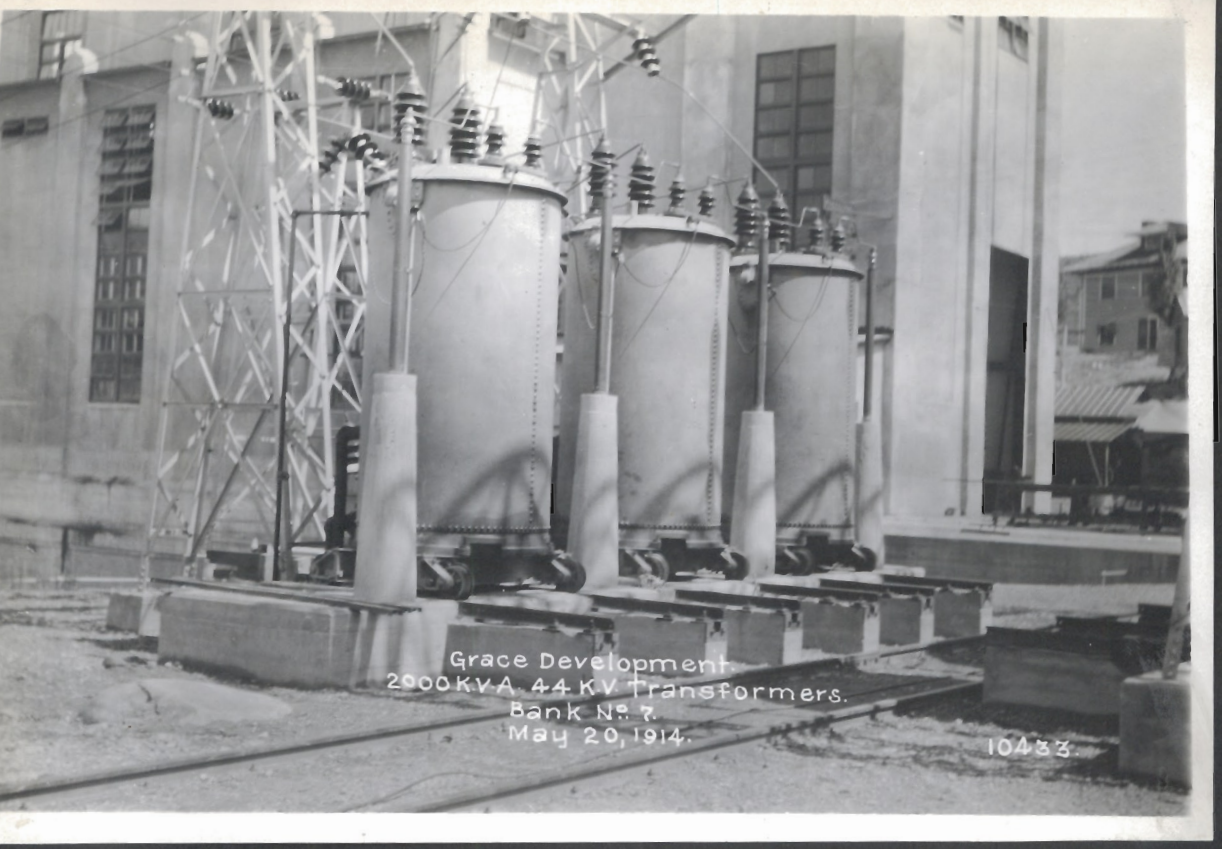

Grace Development
Wattmeter Board
May 16, 1914
10424


Grace Development
Bench board
May 16, 1914.
10425

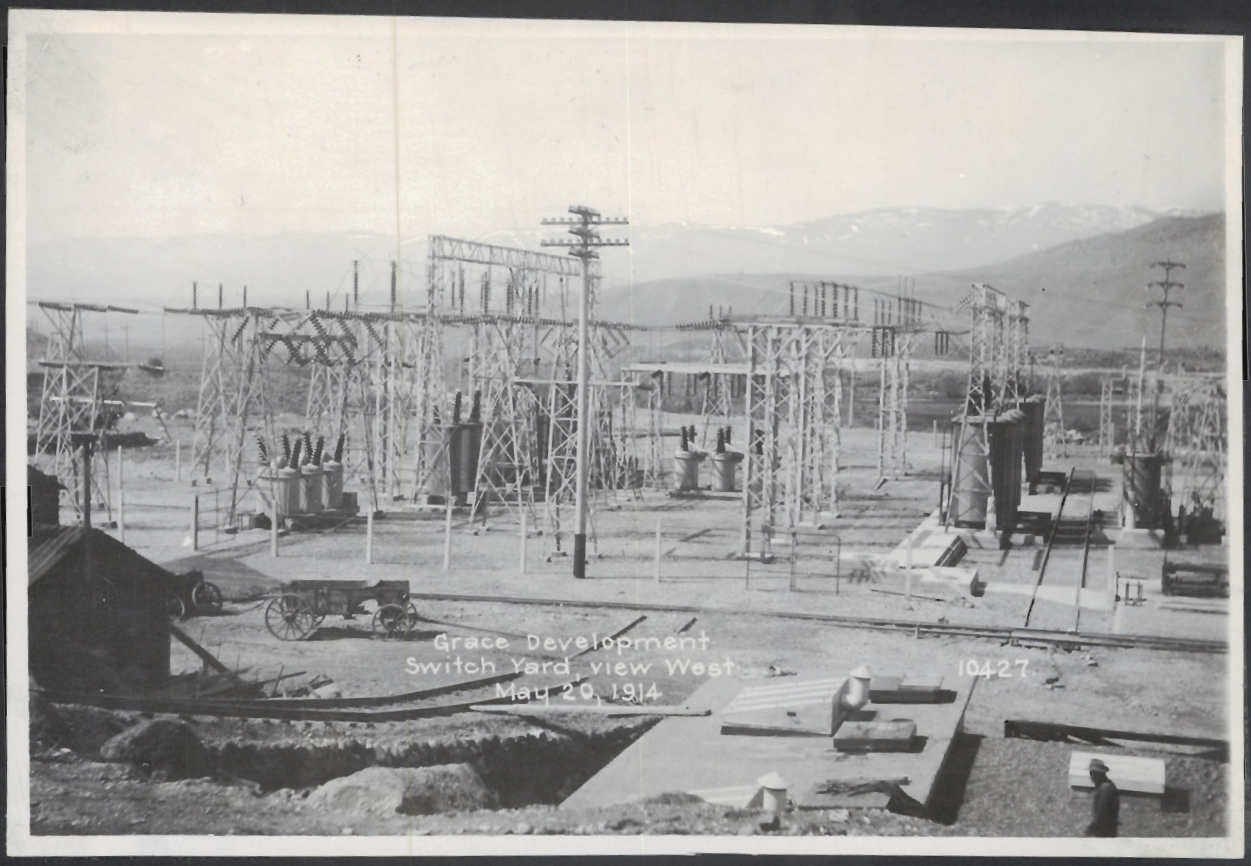

Grace Development
Unit #3, view North
May 16, 1914.
10426

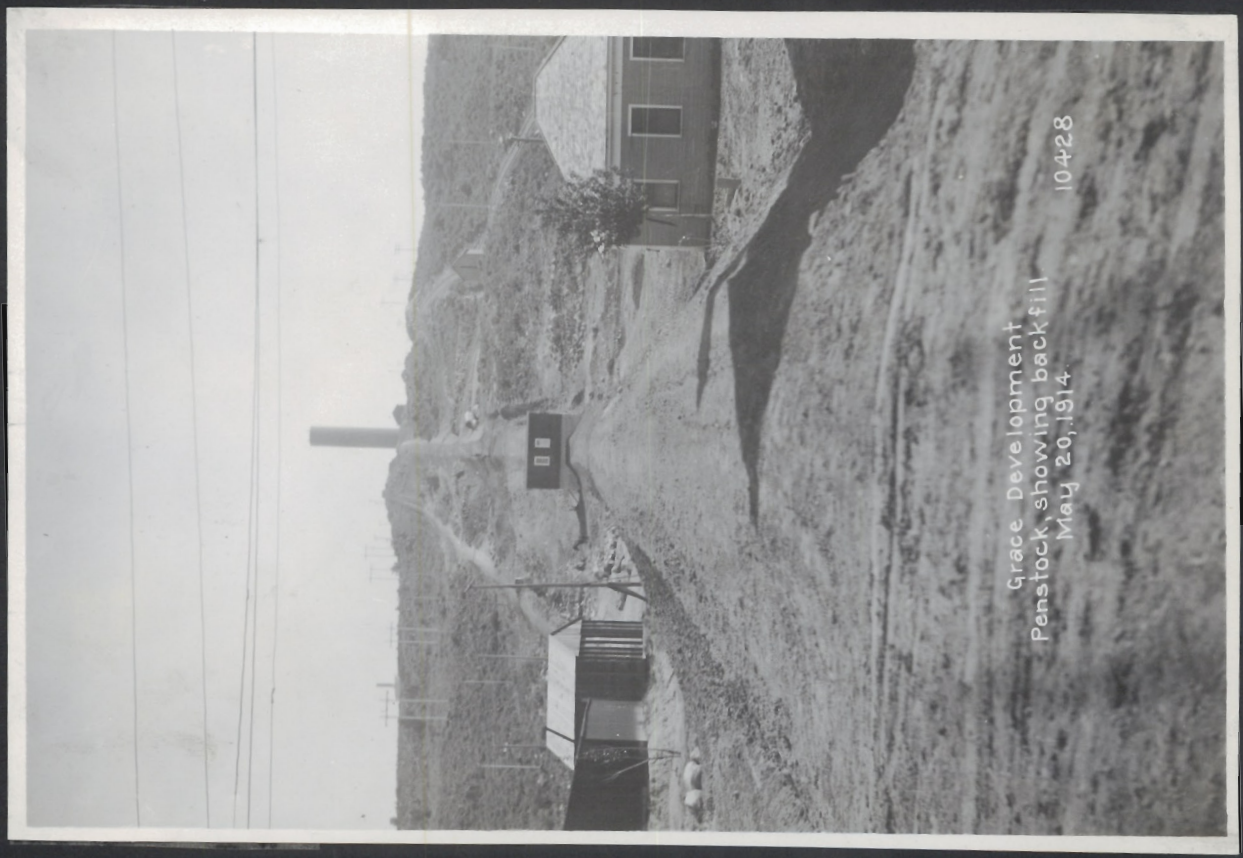

Grace Development
130 K.V. Oil Switch
May 20, 1914
10429.

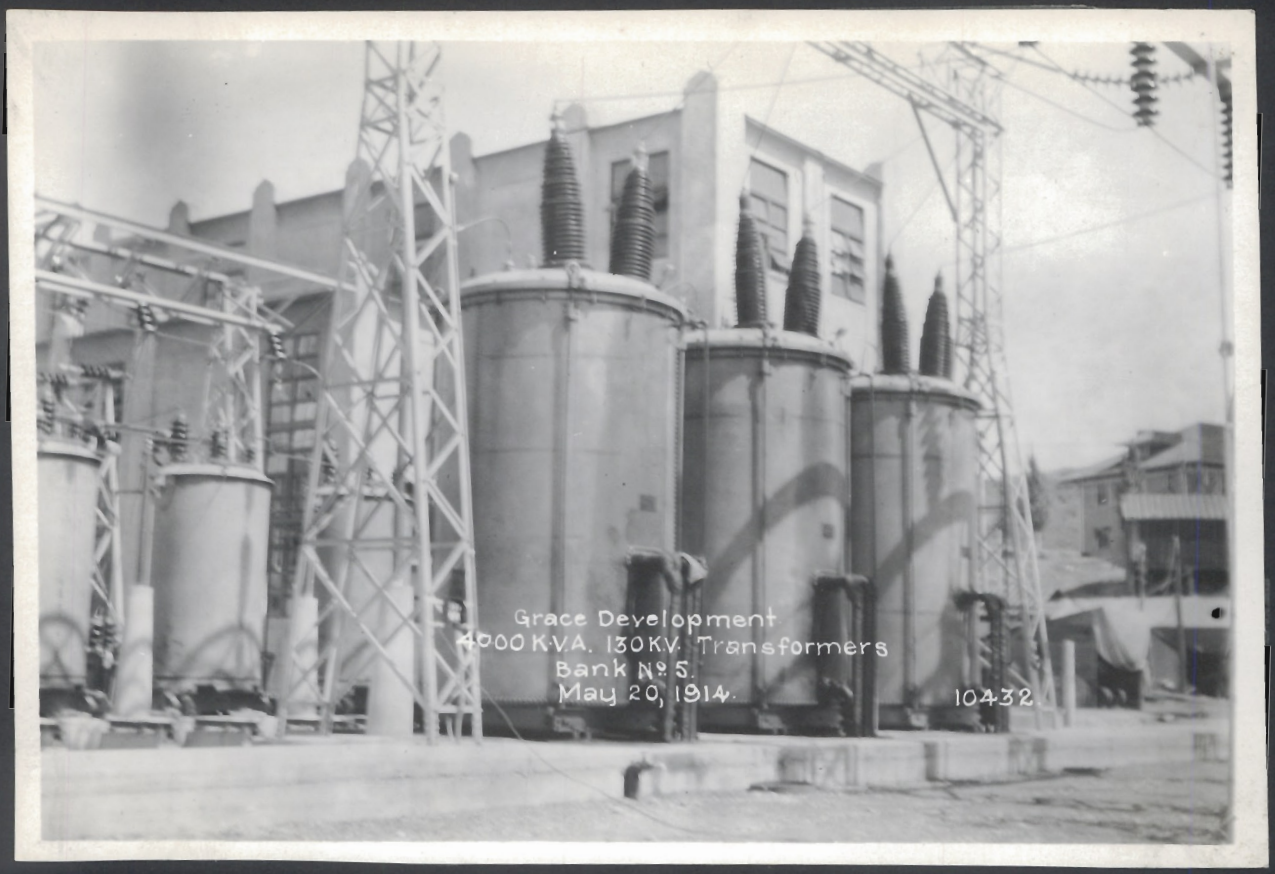

Grace Development
130 KV. Electrolytic Arrester
May 20, 1914
10430.

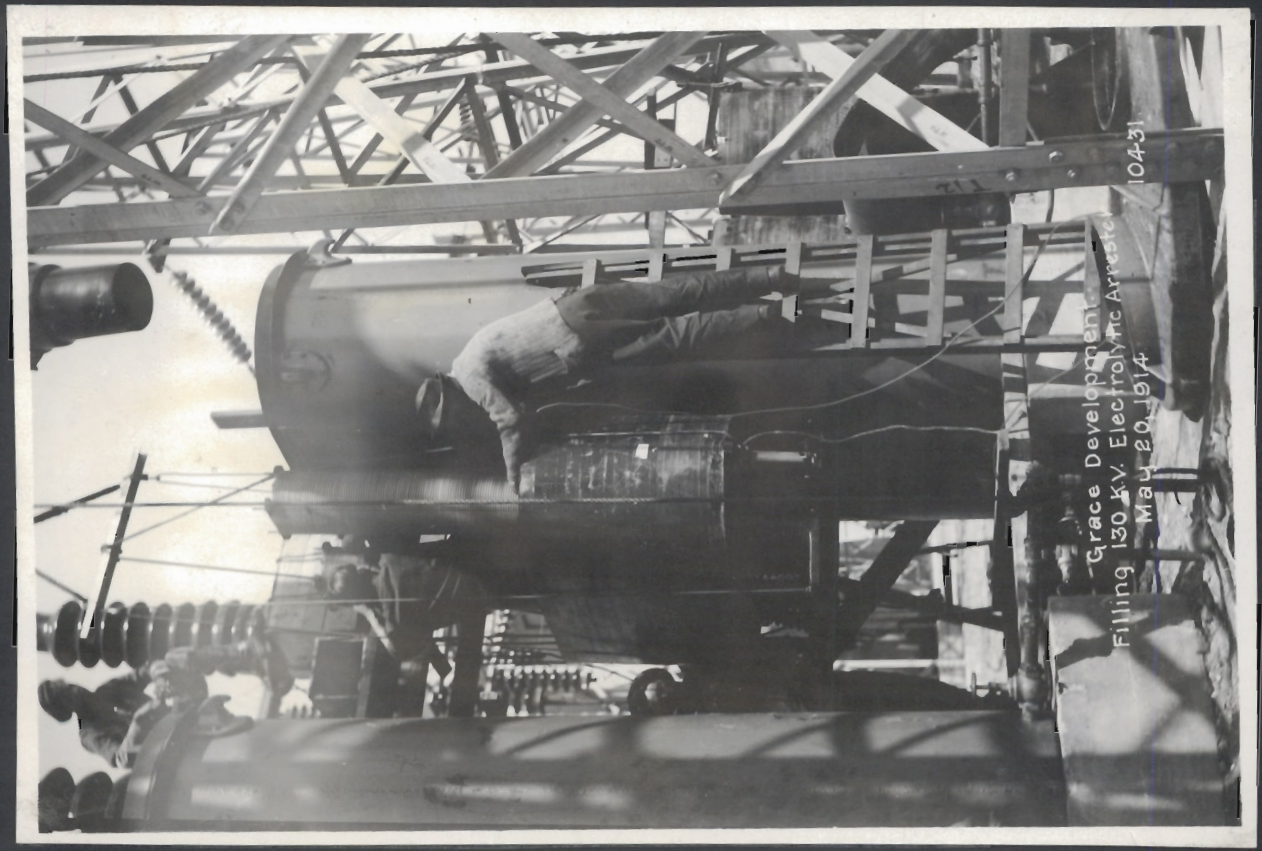

Grace Development.
2000 K.V.A. 44 K.V. Transformers.
Bank No. 2.
May 20, 1914.
10433

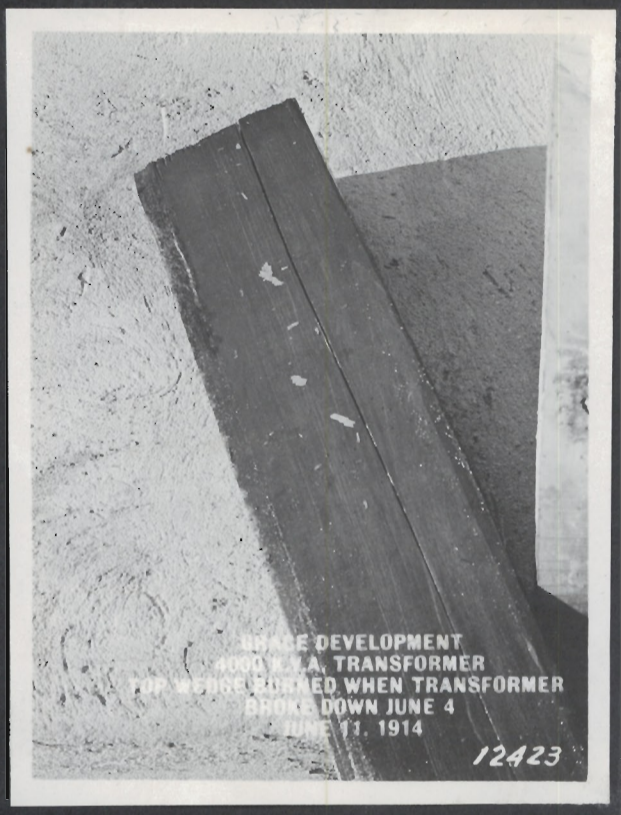

Grace Development.
Station & Switchyard, view North.
May 20, 1914.
10434

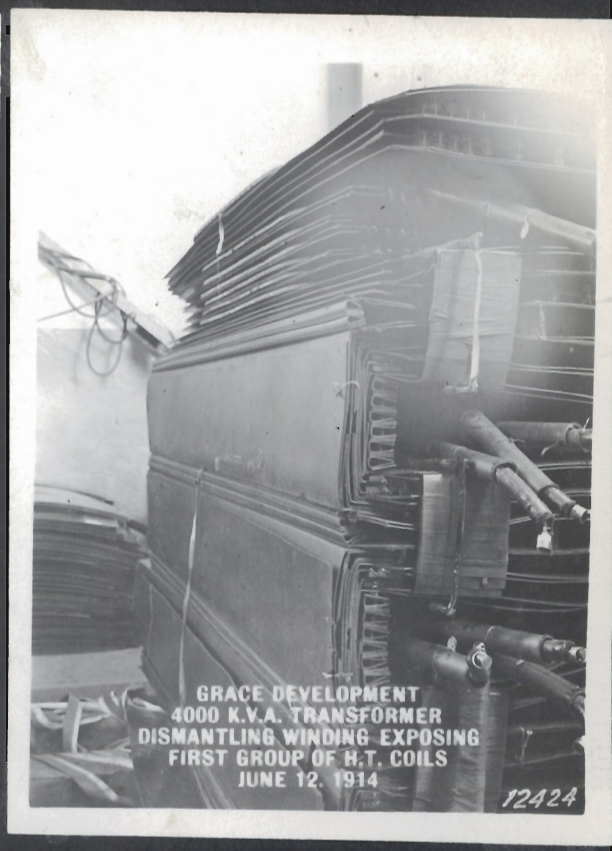

Grace Development
Switch Yard view West
May 20, 1914
10427

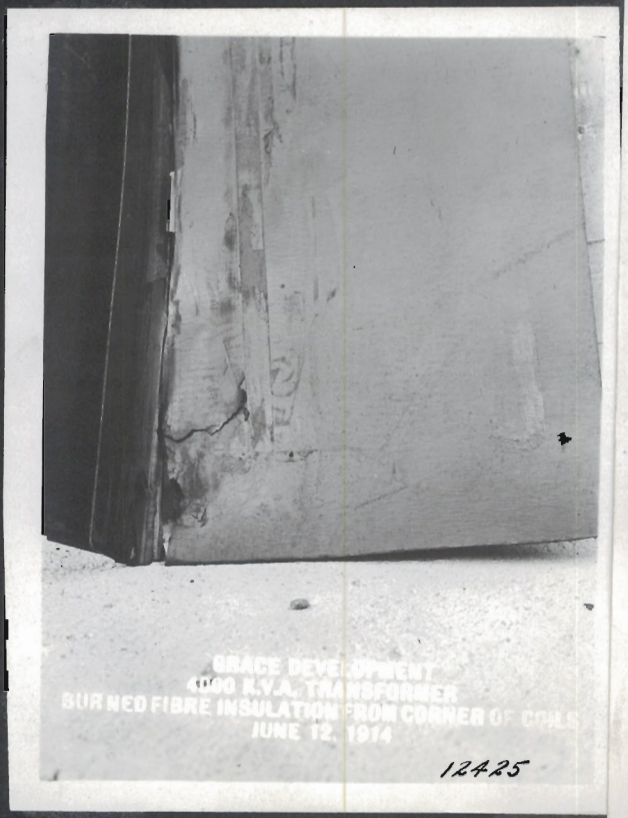

Grace Development
Penstock showing backfill
May 20, 1914
10428


Grace Development
4000 K.V.A. 130 K.V. Transformers
Bank No. 5.
May 20, 1914.
10432.


Grace Development
Filling 130 K.V. Electrolytic Arrester
May 20, 1914
10431


GRACE DEVELOPMENT
4000 K.V.A. TRANSFORMER
TOP WEDGE BURNED WHEN TRANSFORMER
BROKE DOWN JUNE 4
JUNE 11. 1914
12423


GRACE DEVELOPMENT
4000 K.V.A. TRANSFORMER
DISMANTLING WINDING EXPOSING
FIRST GROUP OF H.T. COILS
JUNE 12. 1914
12424

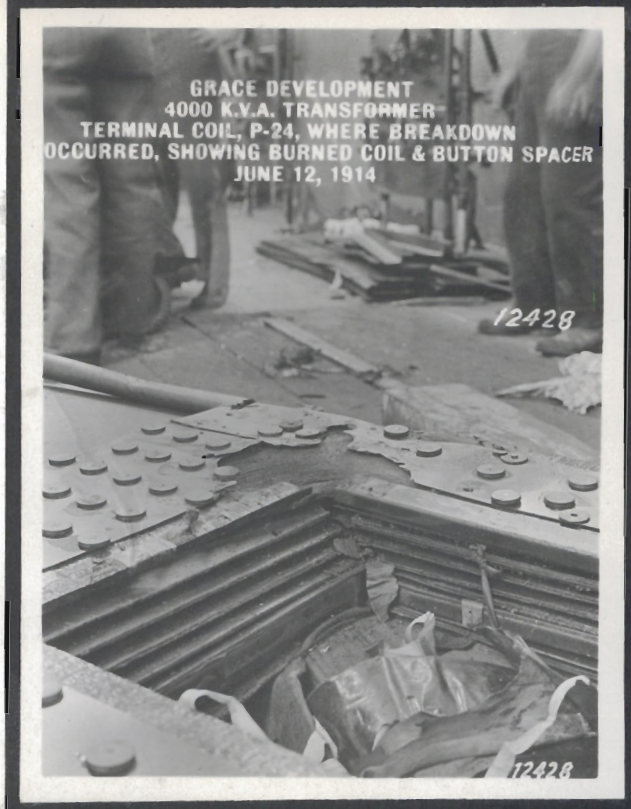

GRACE DEVELOPMENT
4000 K.V.A. TRANSFORMER
BURNED FIBRE INSULATION FROM CORNER OF COILS
JUNE 12. 1914
12425


GRACE DEVELOPMENT
4000 K.V.A. TRANSFORMER
FIBRE INSULATION FROM TOP OF EYE, SHOWING
CURVE & TEARS AT CORNERS DUE TO SAG OF COILS
JUNE 12. 1914
12426



GRACE DEVELOPMENT
4000 K.V.A. TRANSFORMER
CORNER OF COILS WHERE BREAKDOWN
OCCURRED, JUNE 4
JUNE 12, 1914

12427



GRACE DEVELOPMENT
4000 K.V.A. TRANSFORMER
TERMINAL COIL, P-24, WHERE BREAKDOWN
OCCURRED, SHOWING BURNED COIL & BUTTON SPACER
JUNE 12, 1914

12428



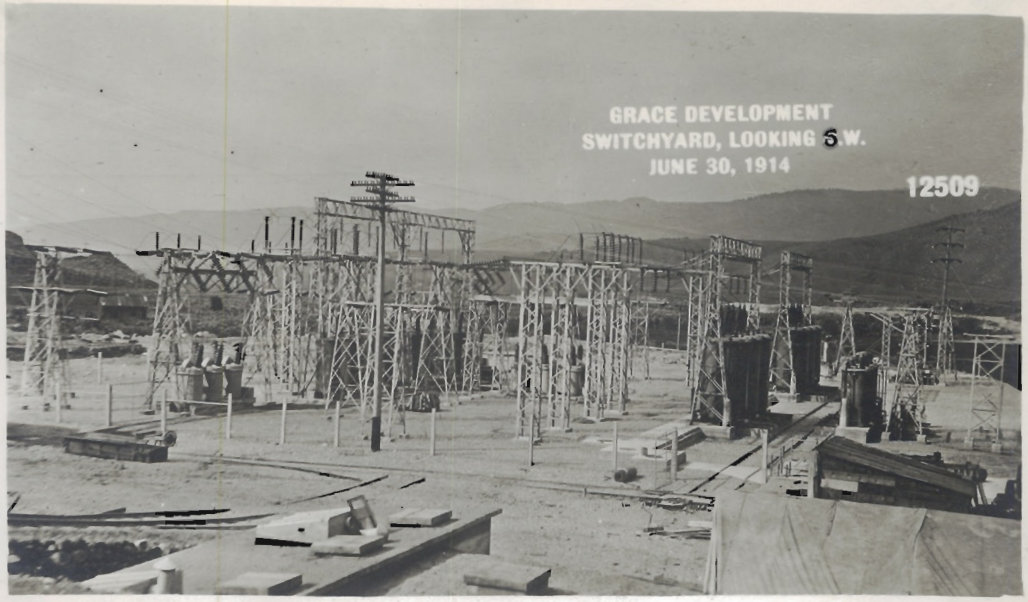
GRACE DEVELOPMENT
4000 K.V.A. TRANSFORMER
BURNED PARTS OF H.T. COILS 23 & 24
JUNE 12, 1914

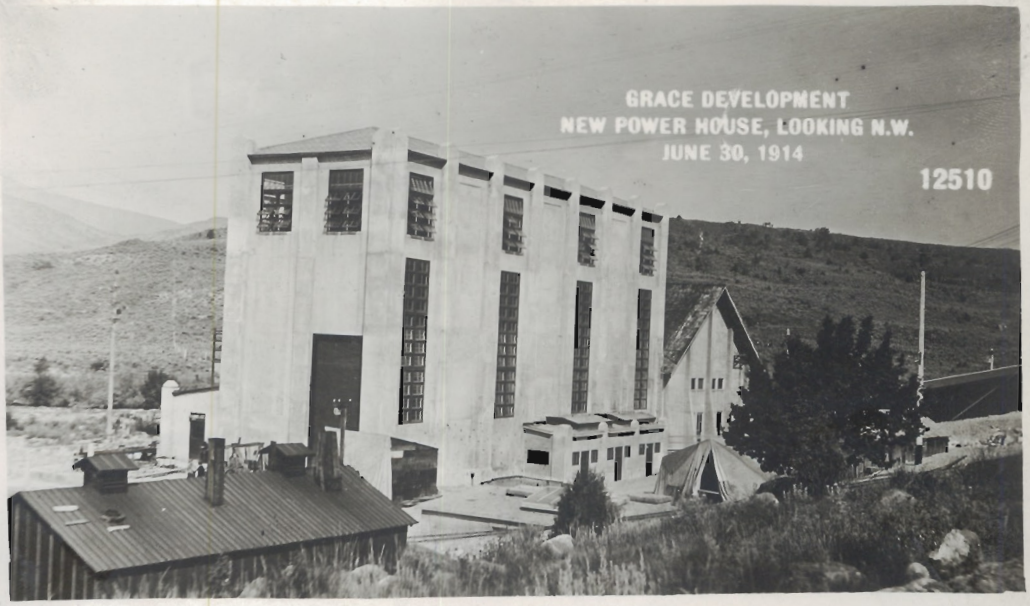
12429

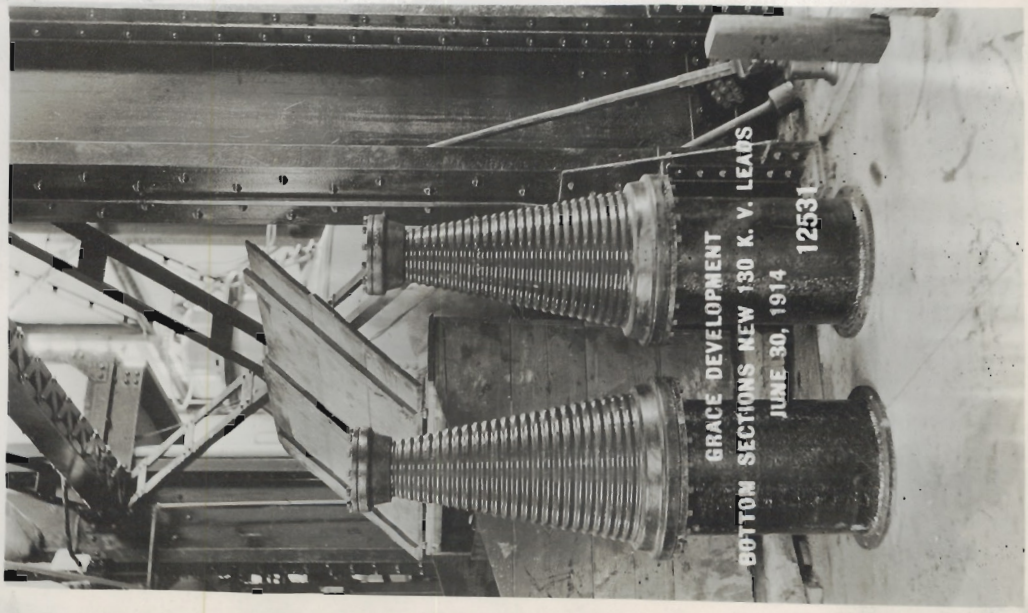


GRACE DEVELOPMENT
130 K.V.A. TRANSFORMER BUSHING
BOTTOM SECTION DETERIORATED IN SERVICE
JUNE 11, 1914

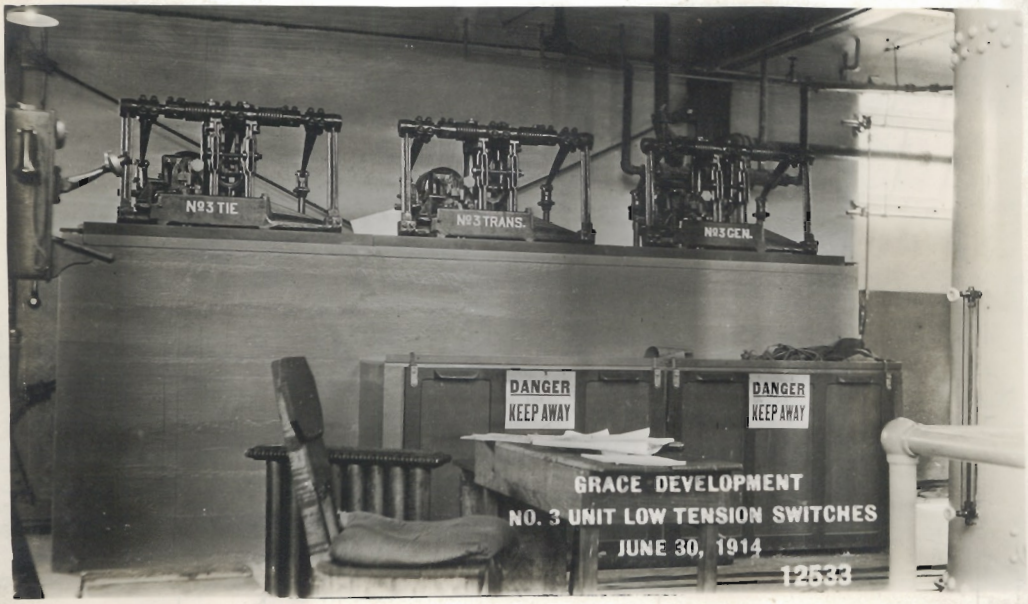
12431


GRACE DEVELOPMENT
SWITCHYARD, LOOKING S.W.
JUNE 30, 1914
12509


GRACE DEVELOPMENT
NEW POWER HOUSE, LOOKING N.W.
JUNE 30, 1914
12510


GRACE DEVELOPMENT
BOTTOM SECTIONS NEW 130 K. V. LEADS
JUNE 30, 1914
12531

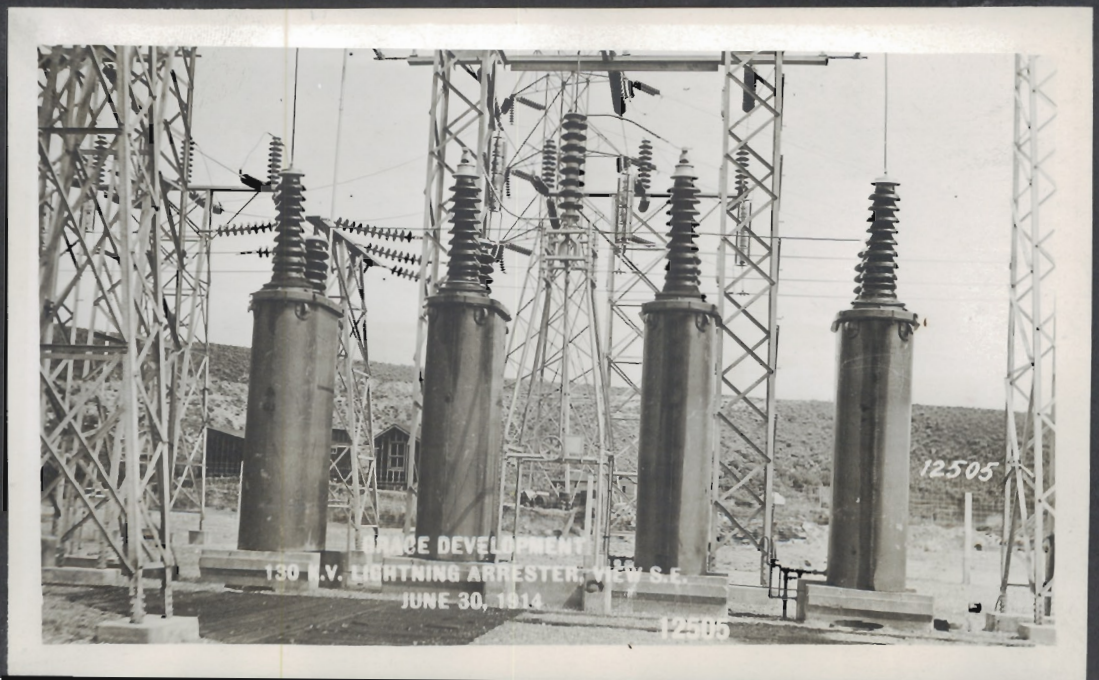

GRACE DEVELOPMENT
PENSTOCK BACKFILL LOOKING
TOWARD SURGE TANK
JUNE 30, 1914
12532


№3 TIE
№3 TRANS.
№3 GEN.
DANGER
KEEP AWAY
DANGER
KEEP AWAY
GRACE DEVELOPMENT
NO. 3 UNIT LOW TENSION SWITCHES
JUNE 30, 1914
12533

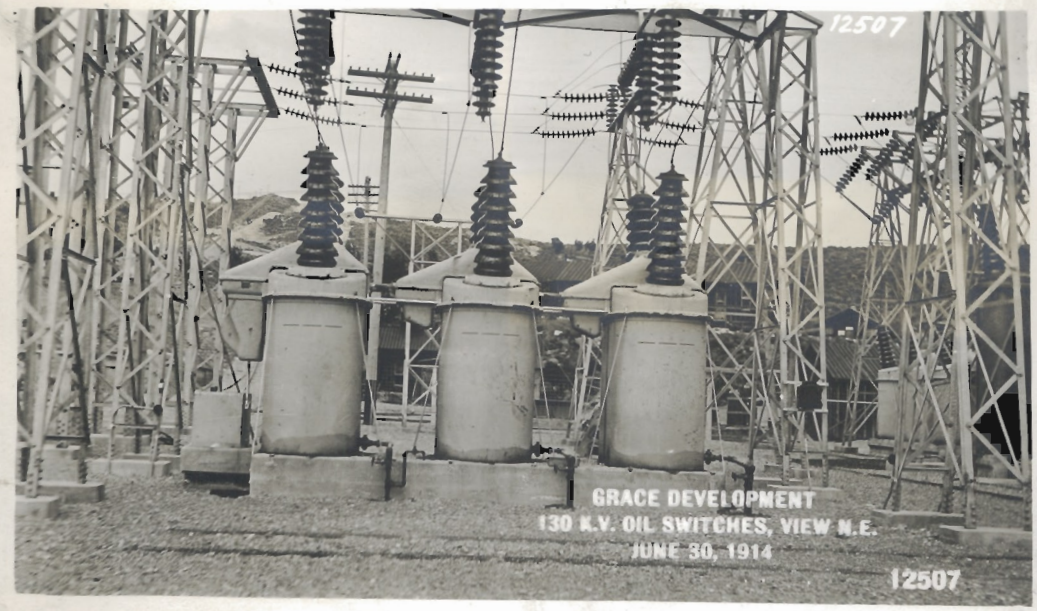

GRACE DEVELOPMENT
UINS OF OPERATORS QUARTERS
LOOKING SOUTHEAST
JUNE 30, 1914
12534


GRACE DEVELOPMENT
QUARTERS BURNED JUNE 4
JUNE 13. 1914
12430

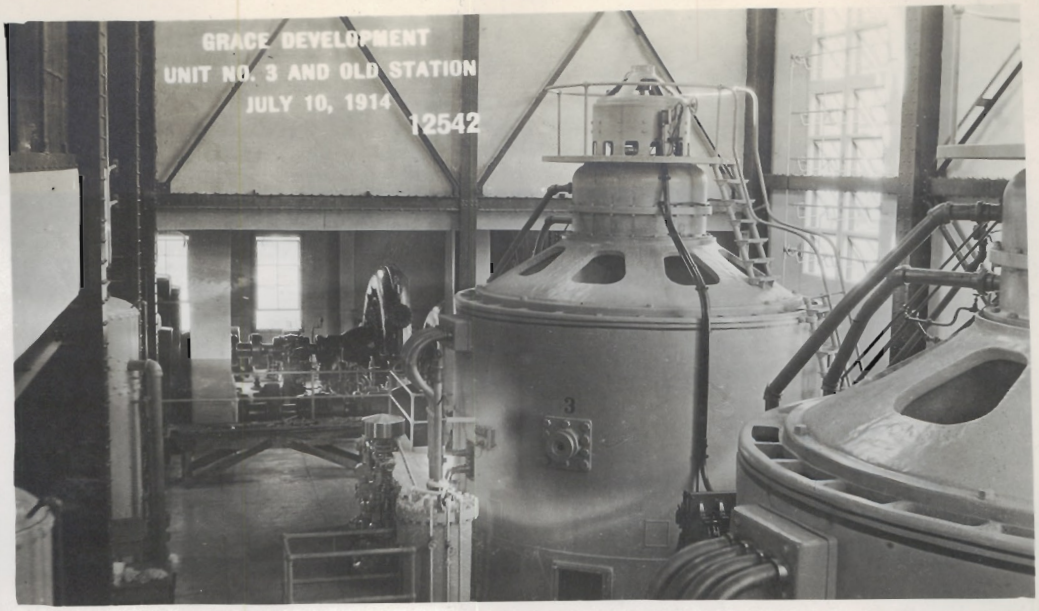

GRACE DEVELOPMENT
6600 VOLT
WATER RHEOSTAT
JUNE 13. 1914
12432

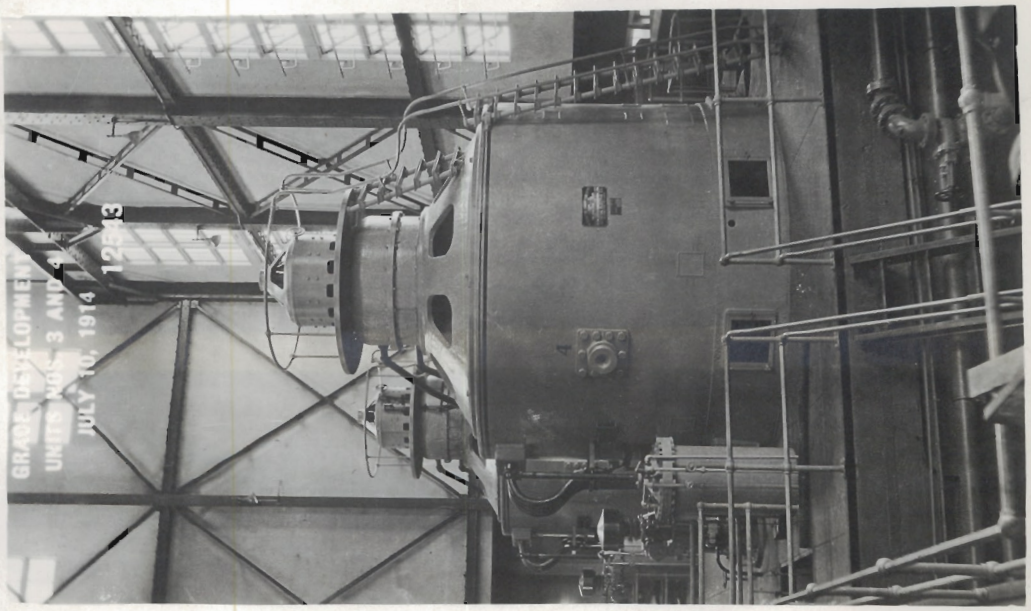

12505
GRACE DEVELOPMENT
130 K.V. LIGHTNING ARRESTER, VIEW S.E.
JUNE 30, 1914
12505

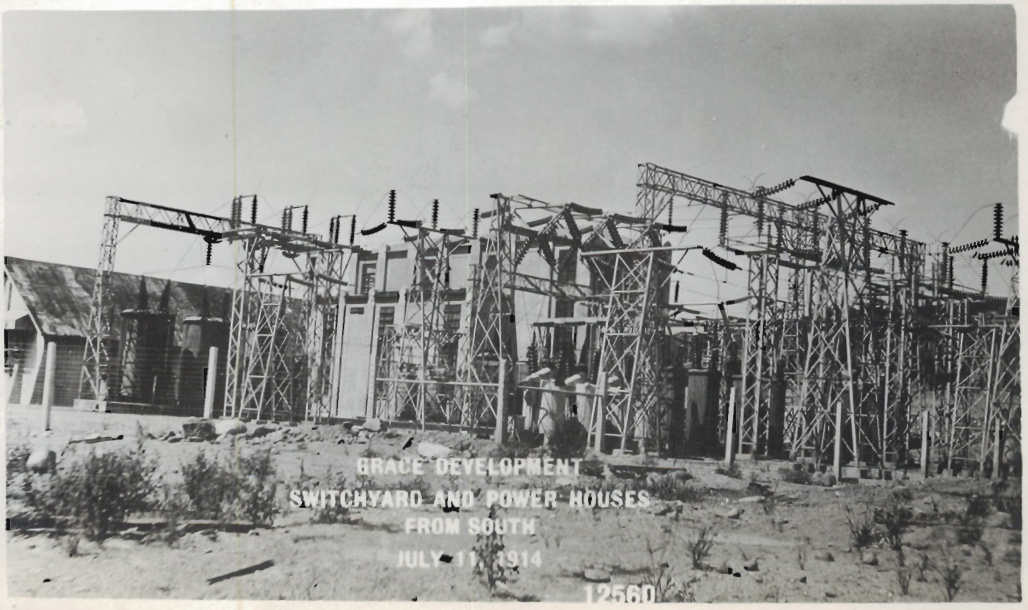

GRACE DEVELOPMENT
OLD & NEW POWERHOUSES, LOOKING S.
JUNE 30, 1914
12506

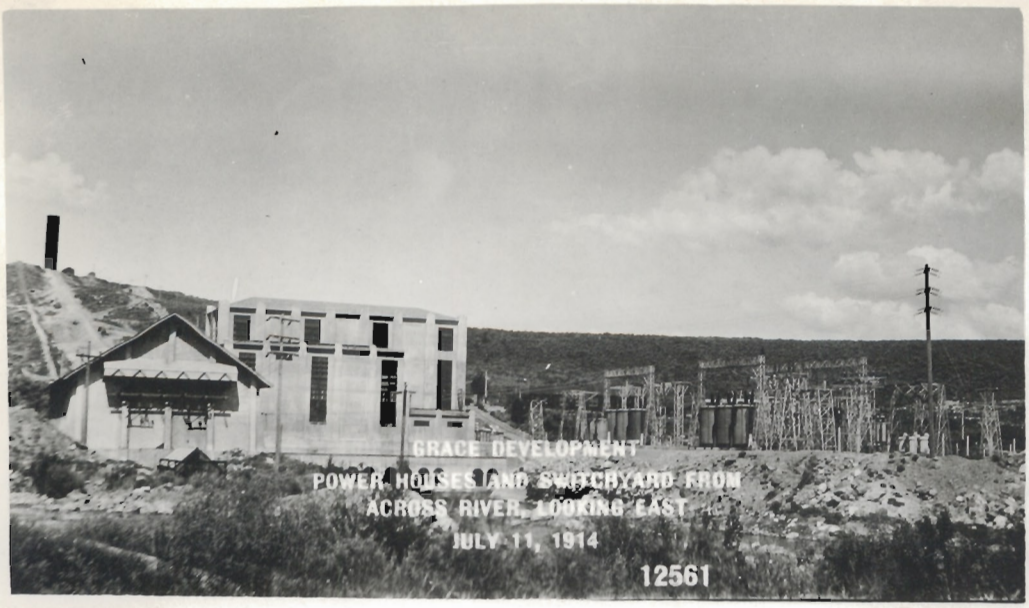

12507
GRACE DEVELOPMENT
130 K.V. OIL SWITCHES, VIEW N.E.
JUNE 30, 1914
12507


12508
GRACE DEVELOPMENT
130 K.V. TRANSFORMER BANK NO. 5, VIEW
JUNE 30, 1914

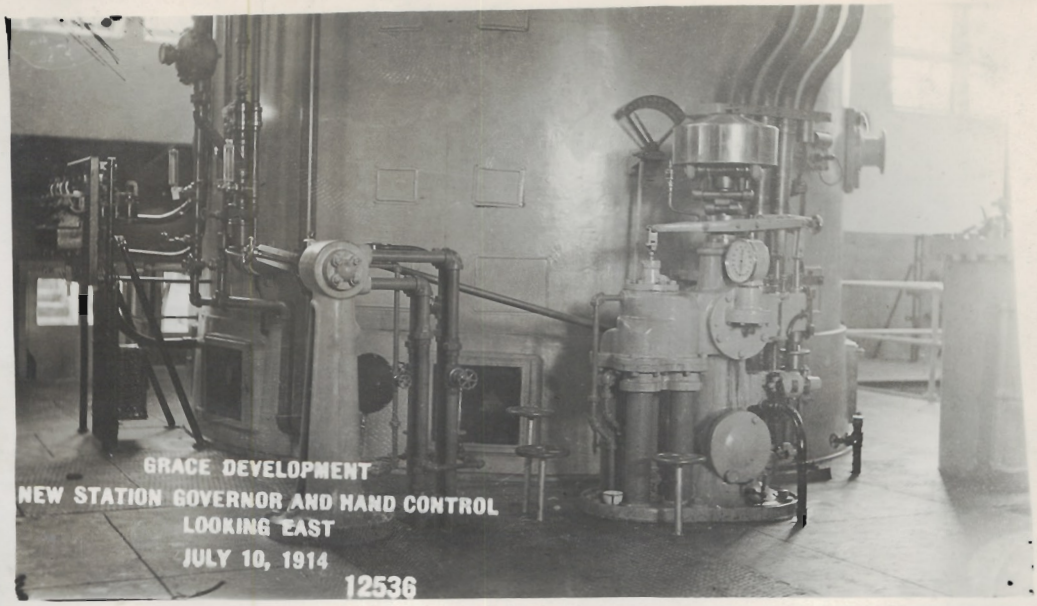

GRACE DEVELOPMENT
UNIT NO. 3 AND OLD STATION
JULY 10, 1914
12542


GRACE DEVELOPMENT
UNIT NO. 3 AND OLD
JULY 10, 1914
12543

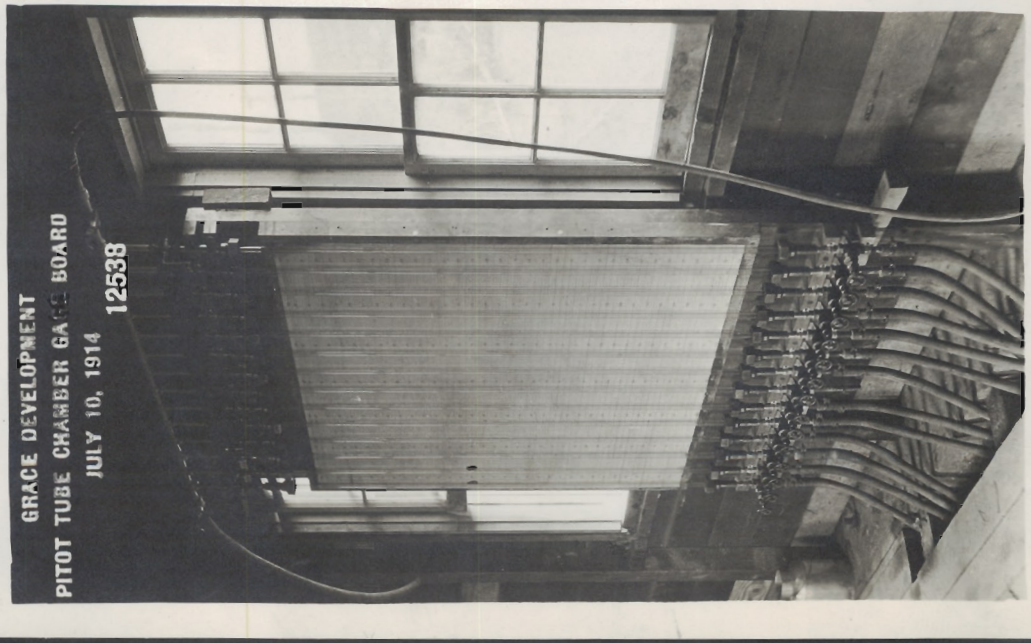

GRACE DEVELOPMENT
SWITCHYARD AND POWER HOUSES
FROM SOUTH
JULY 11, 1914
12560

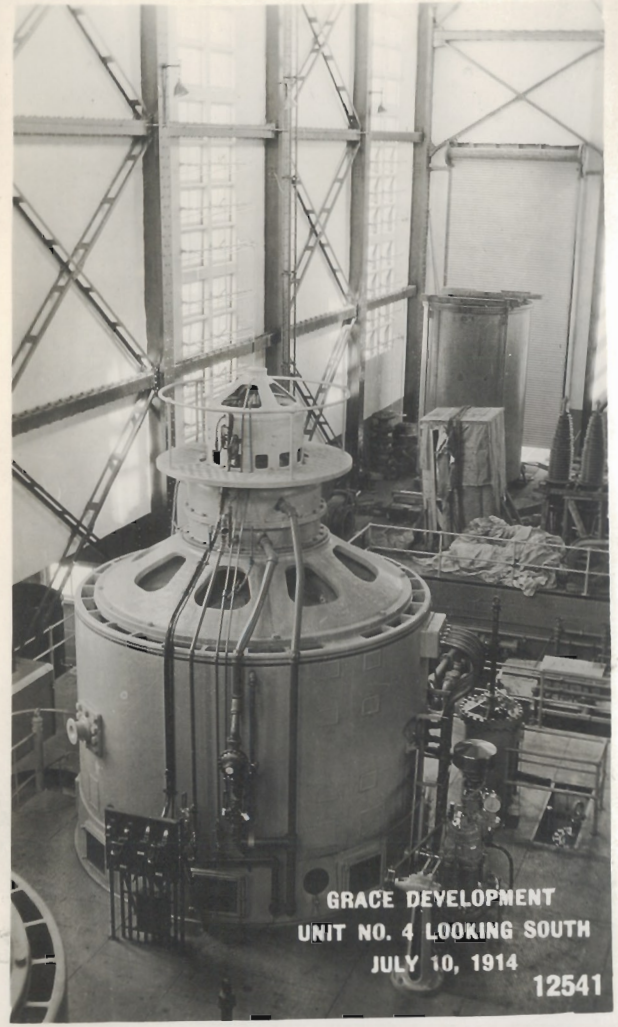

GRACE DEVELOPMENT
POWER HOUSES AND SWITCHYARD FROM
ACROSS RIVER, LOOKING EAST
JULY 11, 1914
12561

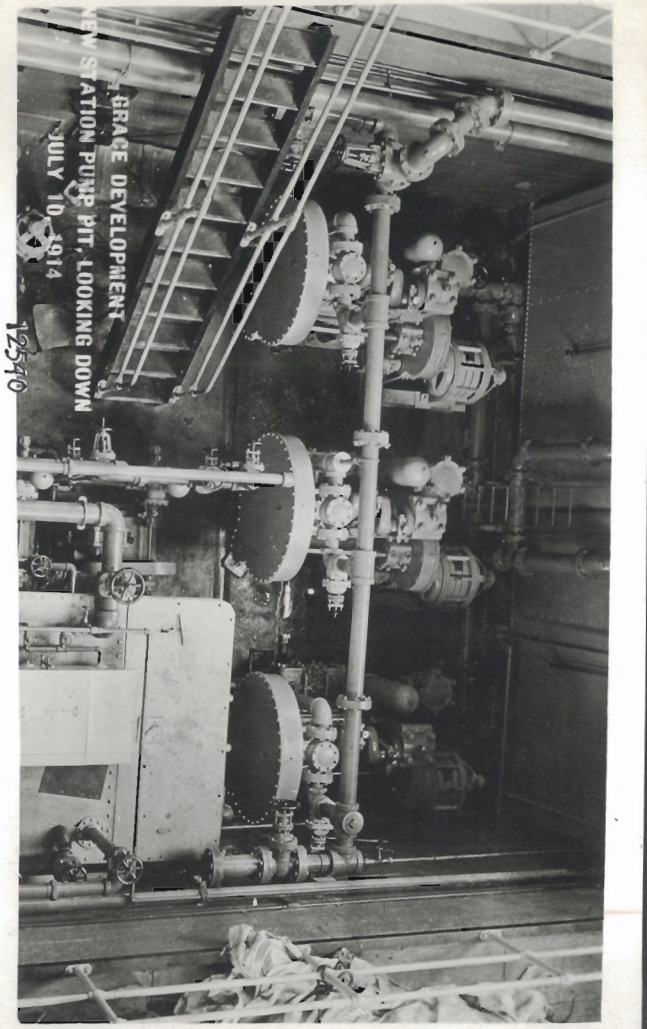

GRACE DEVELOPMENT
NEW POWER HOUSE FROM OPERATORS
QUARTERS, LOOKING WEST
JULY 11, 1914
12562


GRACE DEVELOPMENT
NEW STATION GOVERNOR AND HAND CONTROL
LOOKING EAST
JULY 10, 1914
12536


GRACE DEVELOPMENT
INTERIOR OF PITOT TUBE CHAMBER
JULY 10, 1914
12537


GRACE DEVELOPMENT
PITOT TUBE CHAMBER GAUGE BOARD
JULY 10, 1914
12538


GRACE DEVELOPMENT
UNIT NO. 4 LOOKING SOUTH
JULY 10, 1914
12541


GRACE DEVELOPMENT
NEW STATION PUMP PIT, LOOKING DOWN
JULY 10, 1914
12540

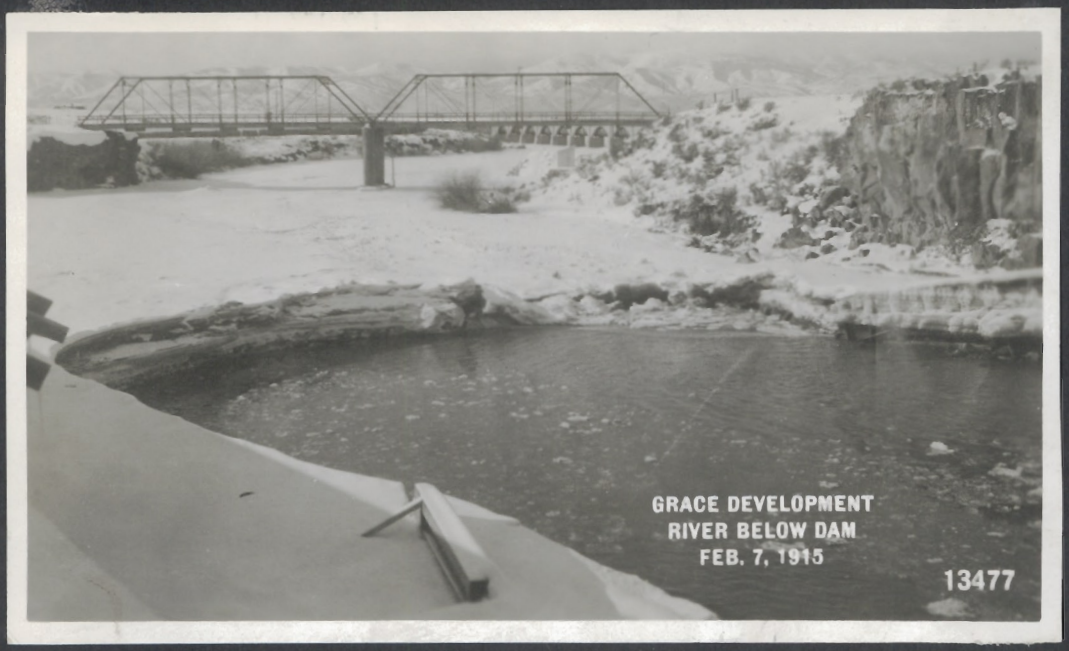

GRACE DEVELOPMENT
PITOT TUBE WITH TACKLE
JULY 10, 1914
12539

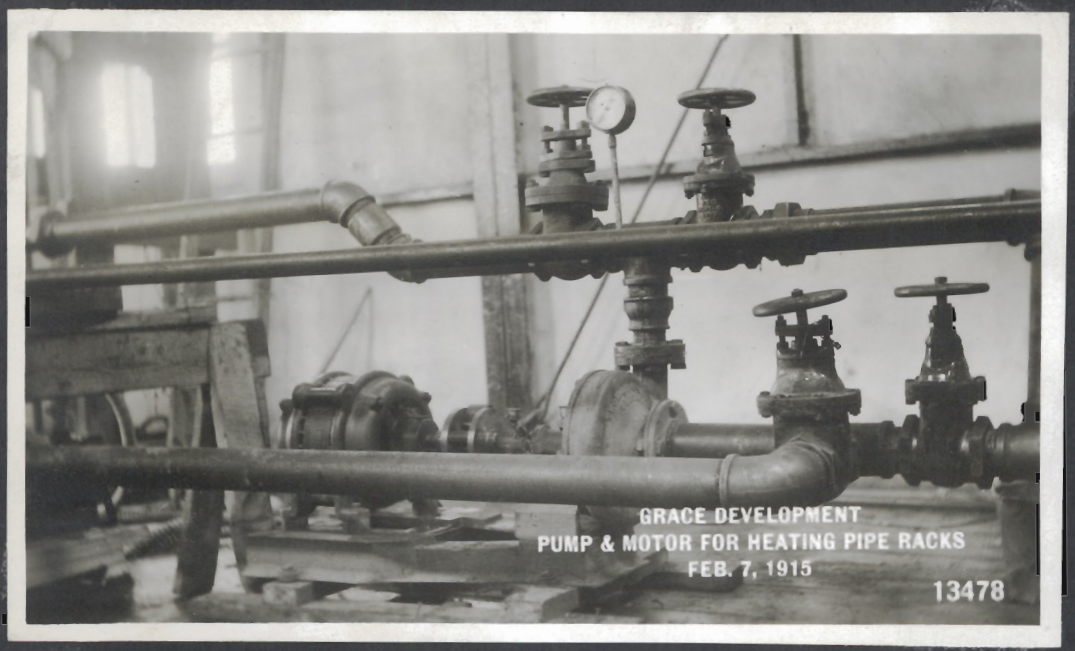


GRACE DEVELOPMENT
COMPLETED OPERATING GALLERY NEW STATION
DEC. 16, 1914
13297

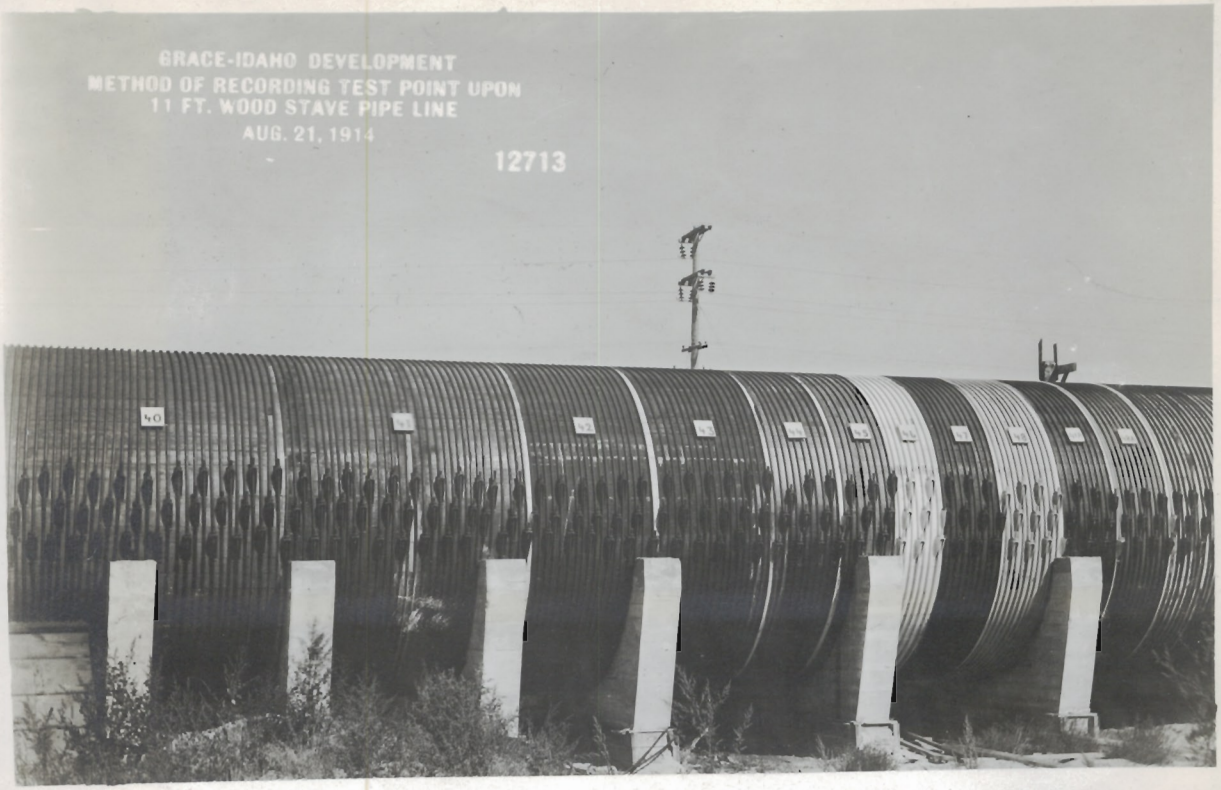


GRACE DEVELOPMENT
NEW GRACE QUARTERS BUILDING
JAN. 14, 1915
13432


GRACE DEVELOPMENT
RIVER BELOW DAM
FEB. 7, 1915
13477


GRACE DEVELOPMENT
PUMP & MOTOR FOR HEATING PIPE RACKS
FEB. 7, 1915
13478


GRACE DEVELOPMENT
SPILL AT DAM
FEB. 7, 1915
13479


GRACE-IDAHO DEVELOPMENT
METHOD OF RECORDING TEST POINT UPON
11 FT. WOOD STAVE PIPE LINE
AUG. 21, 1914
12713


GRACE STATION
FOUNDATION FOR NEW QUARTERS BUILDING
NOV. 10, 1914
13165


GRACE DEVELOPMENT
PROGRESS UPON NEW GRACE QUARTERS BLDG.
DEC. 16, 1914
13268


GRACE DEVELOPMENT
SHOWING CUT CONNECTING OLD AND NEW
TAILRACES
DEC. 9, 1914
13269