

PASTOR AND PEOPLE

October a Favorite Time for Religious Convocations.

GATHERINGS IN OUR SISTER CITY.

Some of the Topics to be Discussed in Our City Pulpits.

GLEANINGS FROM CHURCH FIELDS

October seems to be the favorite fall month for religious convocations...

Second Presbyterian, corner of Penn avenue and Seventh street...

First Presbyterian, Wood street, Rev. W. J. McKnight, pastor...

First Presbyterian, Grant street, Rev. W. J. McKnight, pastor...

First Presbyterian, Carnegie Hall, Rev. David S. Kennedy, pastor...

First Presbyterian, Wood street, Rev. W. J. McKnight, pastor...

First Presbyterian, Grant street, Rev. W. J. McKnight, pastor...

First Presbyterian, Carnegie Hall, Rev. David S. Kennedy, pastor...

GOING STILL HIGHER.

The McDonald Production Took Another Jump Yesterday.

IT HAS INCREASED 1,000 BARRELS.

Two Big Wells Tapped on the Western Edge of Developments.

SOME SMALL BUTLER COUNTY WELLS

There was another increase in the production of the McDonald oil field yesterday...

Two More Big Wells. There were two new wells developed in the field yesterday...

The well on the Sturgeon heirs property, belonging to Guffey, Marjory and the Ogdale Gas Company...

The well on the Sturgeon heirs property, belonging to Guffey, Marjory and the Ogdale Gas Company...

The well on the Sturgeon heirs property, belonging to Guffey, Marjory and the Ogdale Gas Company...

The well on the Sturgeon heirs property, belonging to Guffey, Marjory and the Ogdale Gas Company...

The well on the Sturgeon heirs property, belonging to Guffey, Marjory and the Ogdale Gas Company...

The well on the Sturgeon heirs property, belonging to Guffey, Marjory and the Ogdale Gas Company...

CHESS.

All communications should be addressed to the Chess Editor, P. O. Box 64.

The Pittsburgh Chess Club meets at the Pittsburgh Library, Penn avenue.

The Allegheny Chess Club meets at Dr. Miller's Hall, North avenue, every Monday evening.

TWO-MOVE PROBLEM SOLUTION TOURNAMENT.

Chess board diagram for a two-move problem solution tournament.

Chess board diagram for a two-move problem solution tournament.

Chess board diagram for a two-move problem solution tournament.

Chess board diagram for a two-move problem solution tournament.

Chess board diagram for a two-move problem solution tournament.

Chess board diagram for a two-move problem solution tournament.

Chess board diagram for a two-move problem solution tournament.

Chess board diagram for a two-move problem solution tournament.

THE GAME OF DRAUGHTS.

CONDUCTED BY J. B. FERGUSON.

Draughts board diagram with reference board and solution to our problem No. 84.

SOLUTION TO OUR PROBLEM NO. 84.

Draughts board diagram with solution to our problem No. 84.

Draughts board diagram with solution to our problem No. 84.

Draughts board diagram with solution to our problem No. 84.

Draughts board diagram with solution to our problem No. 84.

Draughts board diagram with solution to our problem No. 84.

Draughts board diagram with solution to our problem No. 84.

Draughts board diagram with solution to our problem No. 84.

Draughts board diagram with solution to our problem No. 84.

OIL WELL SUPPLIES.

J. W. M'FARLAND, BROKER IN OIL PROPERTIES.

M. V. TAYLOR, THE COLONIAL, ALLISON TUBING AND CASING.

HAYS & TREES, Contractors.

T. FLETCHER GRUBBS, OIL WELL SUPPLY CO.

PRELAN & HUGHES, Forge and Machine Shop.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.

AMERICAN ENGINEERING, OIL AND ARTESIAN WELL DRILLING.