CV-6417-201

WR 11461

581

NAVAJO AND HOPI SPRING DEVELOPMENT
FIFTH IRRIGATION DISTRICT

Name Glyenito Spring & troughs
Other Names
Reservation Eastern Navajo
Location 5 miles S.E. Crown Point, N.M.
Date Developed May 19 32
Flow in Gals. per minute:
Before Development After
Development (or remarks)

Work has been started on the development on this spring, however, unless money is available, it will not be completed until after July 1st.

NN0049121

Name of Improvement: Masonry wall and trough

Other Names:

Description: Northern Navajo

Location: 1 Mile west of Bisti dipping vat on Bisti wash

Date Development Began: May 19 52

Date Development Was Completed Before 1952 Name After 1

Purpose of Development (for range):

This well was excavated down to a depth of 9 feet into gravel. Diameter of well at bottom 8 feet at top 8½ feet, rock wall laid up and backfilled with gravel, a concrete slab with man hole cover over top of well and a reinforced concrete rock masonry trough constructed.

CV-6417-201 NN004913

NAVAJO AND HOPI SPRING DEVELOPMENT
FIFTH IRRIGATION DISTRICT

572

Name Navajo Billy spring storage reservoir and trough.
Other Names
Reservation Northern Navajo
Location ½ mile N.of Sandhill spring (565)

Date Developed April 19 32
Flow in Gals. per minute:
Before Development none After ⅛

Development (or remarks)

This spring was excavated down and into gravel,perforated pipe laid and backfilled with gravel,a small storage reservoir of 500 gals. and a reinforced concrete stock watering trough constructed. distance from spring to trough 160 feet.

577

Name Etcide Well and trough.
Other Names
Reservation Northern Navajo
Location 1 Miles East of Risti Dipping vat.

Date Developed May 19 32
Flow in gals. per minute:
Before Development none After ⅛

Development (or remarks):

This well was excavated to a depth of 12 feet thru sand and into clay.rock wall laid up and backfilled with gravel to to water level in well,a concrete slab with manhole molded over top of well, and a reinforced concrete stock watering trough constructed.

WR 11463

NAVAJO AND HOPI SPRING DEVELOPMENT
FIFTY IRRIGATION DISTRICT

565

Name Sandhill spring and trough
Other Names
Reservation Northern Navajo
Location 4 Miles N.of Rock Dam well (489) ~~about 30 miles N.Burnhams store~~

Date Developed April 19 32
Flow in Gals. per minute:
Before Development ½ After 2

Development (or remarks)

This spring was excavated down thru soil and into original formation shale,perforated pipe laid and backfilled with gravel,a reinforced concrete trough was constructed.distance from spring to trough 200 feet.

571 Coal Mine well and trough

Name
Other Names
Reservation Northern Navajo
Location ½ mile S.E. Bisti Dipping vat.

Date Developed April 19 32
Flow in gals. per minute:
Before Development none After ½

Development (or remarks):-

This well was excavated down thru sand and into coal,depth of well 10 feet,diameter at bottom 8 feet at top 4 feet,rock wall laid up and backfilled with gravel,a concrete slab with manhole molded over top of well and a reinforced concrete stock watering trough constructed near well.

WR 11464

NAVAJO AND HOPI SPRING DEVELOPMENT
FIFTH IRRIGATION DISTRICT

560

Name Buck Sheep well & trough
Other Names
Reservation Northern Navajo
Location 4 miles East of Coyote well (550)

Date Developed March 19 32
Flow in Gals. per minute:
Before Development none After 1

Development (or remarks)

This well was excavated down thru sand and into shale. Depth of well 10 feet, diameter at bottom 7 feet at top 2 ft. rock wall laid up and backfilled with gravel to water level, a concrete slab with man hole molded over top of well, and a reinforced concrete stock watering trough constructed near well.

509

Name Depay Natsi well and trough
Other Names
Reservation Northern Navajo
Location 1 Mile S.E. of Buck sheep well (560)

Date Developed March 1932 19
Flow in gals. per minute:
Before Development none After 1/8

Development (or remarks):

This well was excavated to a depth of 12 feet. into gravel, diameter of well at bottom 7 feet, at top 2½ ft. rock wall laid up and backilled with gravel to water level in well, a concrete slab with man hole molded over top of well, and a reinforced concrete trough constructed.

WR 11465

CV-6417-201 NN004916

NAVAJO AND HOPI SPRING DEVELOPMENT
FIFTH IRRIGATION DISTRICT

Name
Other Names ~~Big Pond Well & trough~~ 589
Reservation
Location ~~Northern Navajo~~
~~6 Miles due south of Bistai Sheep dipping vat.~~

Date Developed June 19 52
Flow in Gals. per Minute:
Before Development none After 3

Development (or remarks)

This well was excavated down thru clay and into liquid sand. Rock and Gravel filter placed in bottom and rock wall laid up, gravel filter placed behind walls to water level in well. Depth of well 10 ft. Diameter at bottom 7½ ft. at top 8½ ft. A reinforced concrete stock watering trough constructed near well.

Name
Other Names
Reservation
Location

Date Developed 19
Flow in gals. per minute:
Before Development After

Development (or remarks):

WR 11466

NAVAJO AND HOPI SPRING DEVELOPMENT
FIFTH IRRIGATION DISTRICT

580

Name 580 Charlie Potogi Well & trough
Other Names
Reservation Northern Navajo
Location 6 Miles S.W. of Bistai Sheep Dipping Vat

Date Developed June 19 30
Flow in Gals. per minute:
Before Development none After 1½

Development (or remarks)

This well was excavated down thru clay and into liquid sand, Rock and gravel filter placed at bottom, rock wall laid up, and backfilled with gravel to water level in well, depth of well 11 ft. diameter at bottom 8 ft. at top 5 ft. a concrete slab with man hole molded overtop of well and a reinforced concrete stock watering trough constructed near well.

Name Gravel hill well & trough 583
Other Names
Reservation Northern Navajo
Location 8 Miles S.W. of Bistai Sheep dipping vat.

Date Developed June 19 32
Flow in gals. per minute:
Before Development none After 5

Development (or remarks):

This well was excavated down thru clay, sand, clay and into liquid sand, Rock and gravel filter placed in bottom, rock walls laid up and backfilled with gravel to water level in well. Depth of well 12 ft. diameter at bottom 8 ft. at top 2 ft. a concrete slab with man hole molded over top of well, a concrete trough was constructed near well.

WR 11467