

Form C Rev.
9-62/16M

STATE OF COLORADO

APPLICATION FOR:

☒ A PERMIT TO USE GROUND WATER
☒ A PERMIT TO CONSTRUCT A WELL

RECEIVED

MAY 22 1963

GROUND WATER SECT.

COLORADO

STATE ENGINEER

Applicant Louis Wyman

P.O. Address Craig, Colo.

Quantity applied for 10 gpm or
AF Storage

Used for stock Purposes

on/at Same
(legal description of land site)

Total acreage irrigated and other rts.

ESTIMATED DATA OF WELL

Hole size: 6 3/4 in. to 3 1/2 ft.
in. to ft.

Casing Plain 5 in. from 0 to 300 ft.
in. from to ft.

Open or Perf. 5 in. from 300 to 345 ft.
in. from to ft.

PUMP Outlet

DATA: Type 1 3/4" Cylinder HP Size

Use initiation date 19
(Use Supplemental pages for additional data)

Driller to furnish Log and History (Form E)
within 30 days after completion of well.

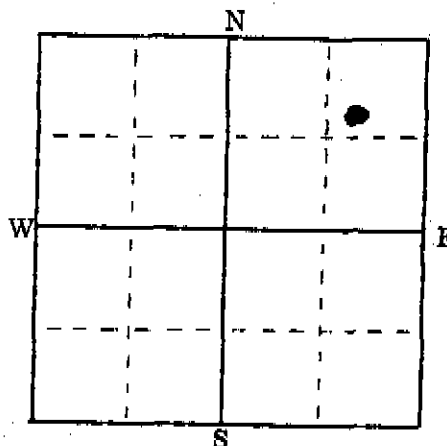
LOCATION OF WELL
County Montezuma

NE 1/4 of NE 1/4 of Sect. 11, Twp. 7N

Rge. 93 W, 6 P.M. OR

Street Address or Lot & Block No.

Town or Subdivision



Locate
well in
40 acre
(small)
square
as near
as possible.
Large square
is one section.

\$25.00 fee required for uses other
than Domestic or Livestock.

Applicant Louis Wyman

Agent or

Driller Alfred J. Klein No. 373

Address Box 62 Craig, Colo.

THIS APPLICATION APPROVED

PERMIT NO. 15464

ISSUED:

DATE MAY 22 1963 19

NOTE — SATISFACTORY COMPLETION REQUIRED FOR APPROVAL OF APPLICATION

JUN 21 1963
Form E (Rev.) 5-62
JUL 5 1963

Ent.
STATE OF COLORADO
DIVISION OF WATER RESOURCES
OFFICE OF THE STATE ENGINEER
GROUND WATER SECTION

RECEIVED

JUN 6 1963
GROUND WATER SECT.
COLORADO
STATE ENGINEER

Index No. 89
IDWD 6-44
Use Stock
Registered 6-6-63

LOG AND HISTORY OF WELL

PERMIT NO. 15464

WELL LOCATION

Driller Alfred Klein Lic. No. 373

✓ Owner Louis Wyman

✓ Street 580 Taylor City Craig, Colo.

Tenant _____

✓ Use of Water Stock

On or By _____ No. Acres 640
(description of site or land)

Date Started May 20, 1963

✓ Date Completed June 2, 1963

✓ Yield 10 GPM or _____ CFS

WELL DESCRIPTION:

✓ Depth to Water 180 ft. Total Depth 345 ft.
(measured from ground surface)

Hole Diameter { from 0 ft. to 345 ft., 6 3/4 in.
from _____ ft. to _____ ft., _____ in.
from _____ ft. to _____ ft., _____ in.

TEST DATA:

How Tested Pumped Pump or _____ Bailed

Date Tested June 2 1963 Length 2 1/2 hrs.

Rate 10 GPM Drawn Down 20 ft.

PUMP DATA:

Pump Type Cylinder ^{1 1/8"} Outlet Size 2 in.

Driven by Gasoline HP 4

CASING RECORD:

Plain Casing

Size 5" Kind Galv. from 0 ft. to 300 ft.

Size _____ Kind _____ from _____ ft. to _____ ft.

Size _____ Kind _____ from _____ ft. to _____ ft.

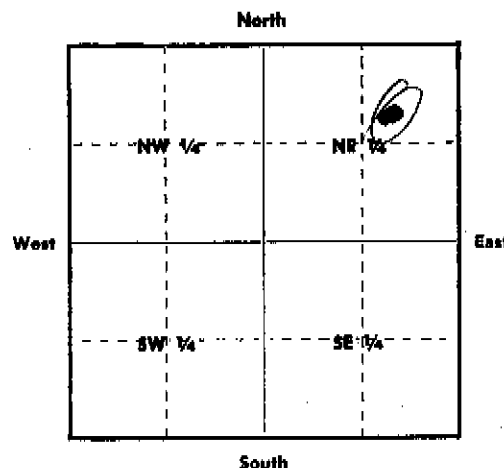
Perforated Casing

Size 5" Kind Galv. from 300 ft. to 345 ft.

Size _____ Kind _____ from _____ ft. to _____ ft.

Size _____ Kind _____ from _____ ft. to _____ ft.

15464
Mottat 41 County
NE 1/4 of NE 1/4 of Sect. 11
Twp. 7N, Rge. 93W, 6 PM



ABOVE DIAGRAM REPRESENTS ONE FULL SECTION. LOCATE WELL ACCURATELY IN SMALL SQUARE REPRESENTING 40 ACRES.

or

If the above is not applicable fill in:

No. _____ Street _____
City or Town _____
or
Lot _____, Block _____
Subdivision _____
(include filing or number)

TO BE MADE OUT IN QUADRUPLICATE:

Original Blue and Duplicate Green Copy must be filed with the State Engineer within 30 days after well is completed. White copy is for the Owner and Yellow copy for the Driller.

FOR WELL LOG USE REVERSE SIDE

WELL LOG

Ground Elevation _____ (if known)

How Drilled _____

FROM FEET	TO FEET	TYPE OF MATERIAL	REMARKS (such as Cementing, Packing, Shut-off, etc.)	Indicate Water Bearing Formation	Indicate Perforated Casing Location
0	6	Topsoil	Drill bit		
6	30	Hard clay	Drill bit		
30	30	Hard clay	Drill bit		
30	33	Hard clay	Drill bit		
33	34	Hard clay	Drill bit		
34	35	Hard clay	Drill bit		
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98	99	Hard clay	Drill bit		
99	100	Hard clay	Drill bit		

(if more space is required use additional sheet)

WELL DRILLER'S STATEMENT

This well was drilled under my supervision and the above information is true and correct to the best of my knowledge and belief.

Signed _____

By _____

Dated _____

19 _____

WELL LOG

How Known vs. How Drilled

(if more space is required use additional sheet)

This well was drilled under my supervision and the above information is true and correct to the best of my knowledge and belief.

By

Dated

1974

THE UNIVERSITY OF CHICAGO