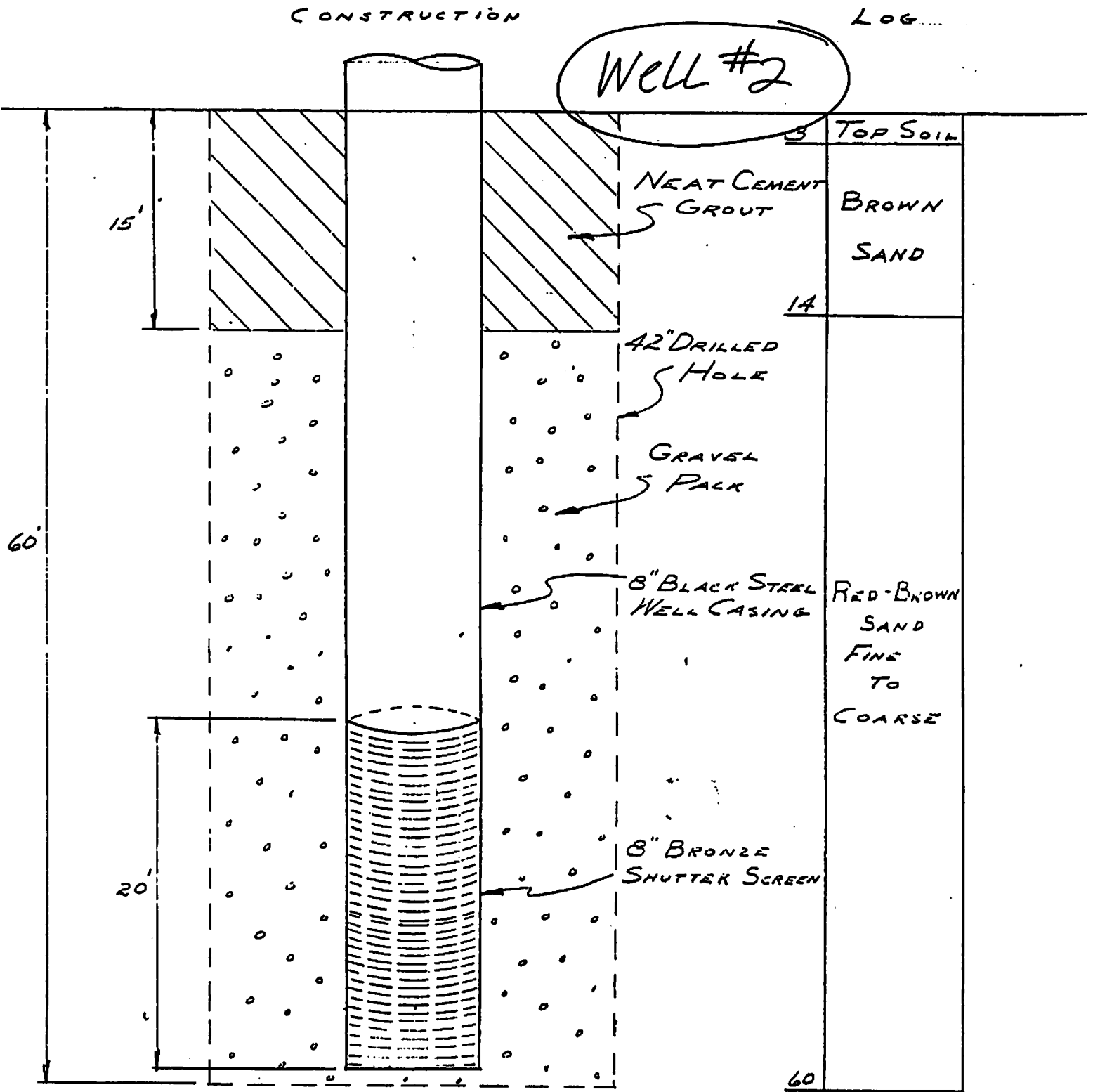


DETAILS OF WELL CONSTRUCTION FOR WELL #2 TOWN OF CAMANCHE, IOWA. DRILLING COMPLETED 14 DEC. 1955 LAYNE WESTERN CO. AMES, IOWA



Well Information for Layne-Western Co.

This sheet is to be filled in and mailed to office upon completion of well

1. CITY OF CAMANCHE 12/14/55
Name of Job Date
2. CAMANCHE IOWA
City State
3. Well No. 1 VAN ROHR
Driller's Name
4. Well location: 100' N. OF CITY BL. 67.
Give Distance and Direction from Permanent Land Mark so Well can be Accurately Located Several Years from now.
2 BLKS. W. OF MAIN ST.
5. Work began 11/29/55; work completed 12/15/55 Number of working days
6. Diameter, length and type of material left in well:
7. 20 feet of SHUTTER screen made of BRONZE No. 6 opening
Shutter, Concrete, Keystone Armco, Bronze, Stainless Steel, Concrete Mesh
8. 32 feet of 8 inch inside casing made of STD. with SCREW connection
Armco, Std. Pipe, Concrete Riveted, Welded, Screw
9. feet of inch outside casing made of with connection
Armco, Std. Pipe Riveted, Welded, Screw
10. 14 yards of gravel used in well. Size #3-6 MESH
11. Test of well. Did you use test or permanent pump? TEST 6 13
Size of Bowl Stages
12. Pump No. ; geared head No. ; ratio ; r. p. m. ; pulley diam.
13. Power used ENGINE; horse power ; voltage ; r. p. m. ; pulley diam. ; r. p. m.
Electric Motor, Engine
14. Size of orifice 6 inch, by 4 inch. Orifice tube reading 9.5 inches.
15. Pumping test—measurements from ground level:

Time	G. P. M.	Static	Drawdown	Pumping Level
<u>8 A.M.</u>	<u>210</u>	<u>23' 3"</u>	<u>7' 9"</u>	<u>31'</u>
<u>4 P.M.</u>				
16. Recovery in 5 minutes FULLY, in 30 minutes
17. Customer's pump No. was installed in this well by

DETAIL OF WELL #2 for TOWN OF CAMANCHER

LAYNE WESTERN CO.

1955

AMES, IA

CONSTRUCTION

ANTICIPATED LOG

