

From: "Pompeo, Jeff, NMENV" <Jeff.Pompeo@state.nm.us>
To: Jock Embry <treasurer@lamesawatercoop.org>
Subject: RE: La Mesa Water Coop Sanitary Survey response

Jock,

This works

Thanks,
Jeff

-----Original Message-----

From: Jock Embry [mailto:treasurer@lamesawatercoop.org]
Sent: Wednesday, April 19, 2017 3:19 PM
To: Pompeo, Jeff, NMENV <Jeff.Pompeo@state.nm.us>
Cc: Gordon Forbes <gbf288@yahoo.com>; Marty Davis <lamesawatercoop@Comcast.net>; Phil Carter <watersysmgtinc@aol.com>; Hilde Penhallurick <hildecpa@comcast.net>
Subject: La Mesa Water Coop Sanitary Survey response

Jeff,

Here is a letter with our response to the deficiency identified in the Sanitary Survey Report for the La Mesa Water Coop water system, dated 3/24/2017.

Please let me know if you have any questions or if this is not sufficient.

Do you want me to mail a paper copy?

Thank you for your attention.

Jock

Jock Embry
Treasurer, La Mesa Water Cooperative
(505) 771-2330

La Mesa Water Cooperative

PO Box 53
Placitas, NM 87043
lamesawatercoop.org

April 19, 2017

Attn: Jeff Pompeo, Compliance Officer
Drinking Water Bureau, Water Protection Division
New Mexico Environment Department
121 Tijeras NE Suite 1000
Albuquerque, NM 87102


Dear Jeff:

This is in response to the Sanitary Survey Report for the La Mesa Water Coop water system, dated 3/24/2017.

To correct Deficiency #1 identified in the report, and protect the well head of #5 well, we will, no later than May 30, 2017, install a sloping concrete pad, 4' x 4' x 6", centered on the well head. Attached is the drawing and specifications for the slab.

We will also add a second lock to the #5 well head for additional security.

Respectfully,



Jock Embry
Treasurer, La Mesa Water Cooperative

Cc: Phil Carter

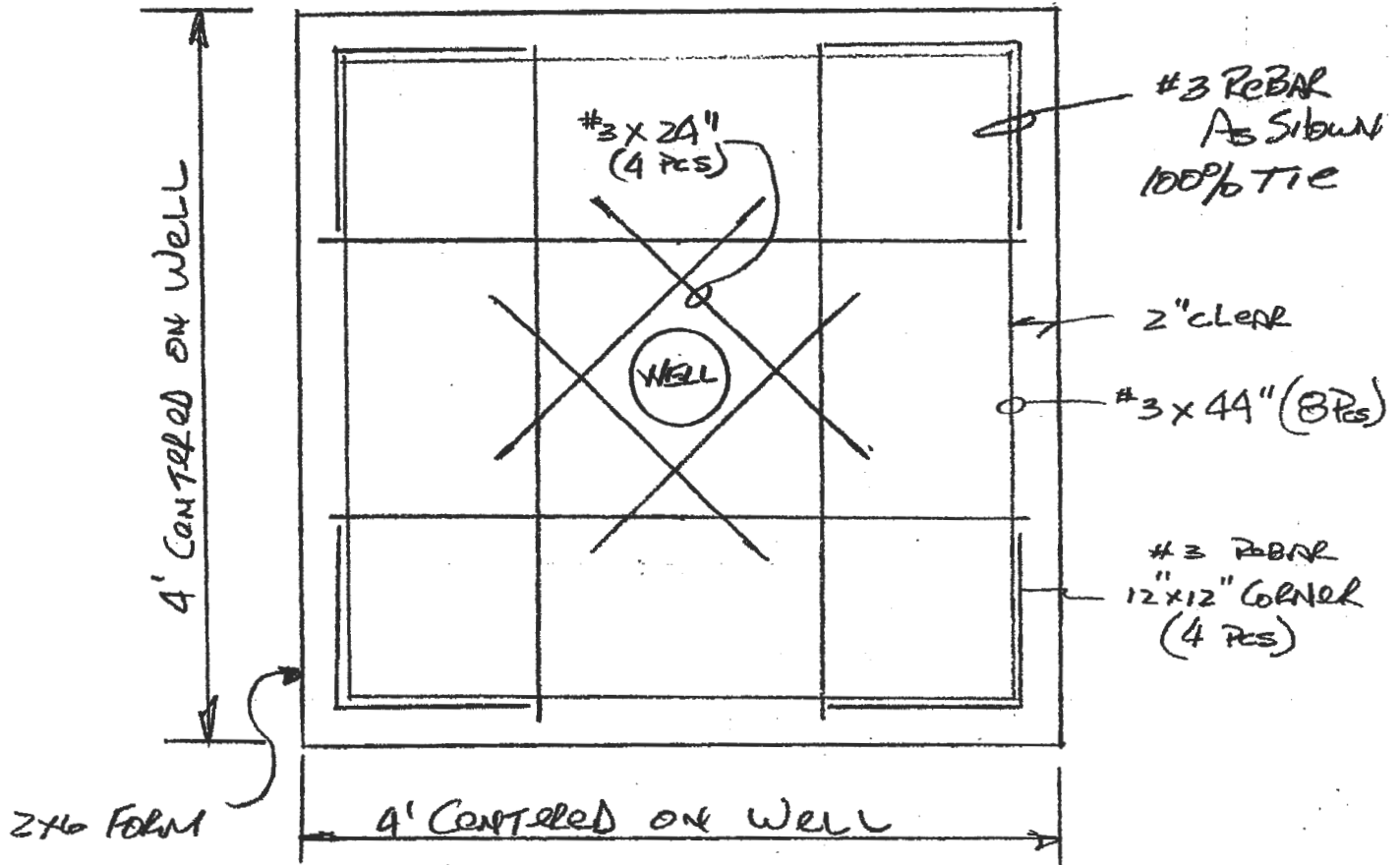
Hilda Penhallurick

Gordon Forbes

LA MESA WATER COOP.

WELL #5 - CONC. PAD @ WELL HEAD
(AFTER NEW PITLESS)

4-7-2017
~~5-13-2013~~
MLD - PE(RT)



PLAN VIEW

SCALE 1" = 1'-0"

NOTES

1. SLAB TO BE 6" THICK
2. 3500 PSI CONCRETE [8 CF = 18 BAG @ 60# = Buy 20 BAG] OR USE REAL-MIX
3. TOP OF CONC. - 18" BELOW TOP OF CASING
SLOPE DOWN 1/2" AT EDGE OF SLAB
4. STEEL TROWL FINISH (ROUGH) - TOOL EDGES
5. KEEP COVERED (BURRAP + PLASTIC) + WET - 5 DAYS
6. REBAR TO SET ON CONC. BRICK - BUY 12 BRICK
7. MAKE SLAB SQUARE W/ WELL HOUSE
8. #3 REBAR - Buy 12 PCS X 4' LG.
9. COMPACT AREA W/ VIB. COMPACTOR