

8/96

INVENTORY OF DROUGHT WELLS

WATER RIGHT # 63-11725

DATE 8-29-96

POWER METER # SN 10874243

1. Well in use? ☒ No (see #2) ☐ Yes (skip #2)

2. Power on for well? ☐ No ☒ Yes

per ☒ Visual check ☐ Idaho Power information

3. Acceptable measuring device found? ☒ No ☐ Yes

Describe and list make/model/serial or i.d. # if applicable:

Flow measurement data _____

Comments digital power meter on pole

4. Copies included for inventory file?

Profile Report ☒ Yes

Current version of Permit ☒ Yes

5. Condition of Approval regarding surface water delivery/use:

Condition #065 on Profile Report ☒ Long version ☐ Short version

Condition #5 (?) on Permit ☐ Long version ☒ Short version

("Long" = includes clause that can only divert from well if surface water cannot be delivered to right holder)

6. Sketch showing access to well from nearest landmarks - include nearest street address site &/or named road intersection with direction and estimated distance to well access site ("1/4 mile east of 27350 Peckham Rd, well 50' north of road by 2 large chemigation tanks").

High Thrust US Electrical Motors
#6326-50-V020308R073M
75 HP 3 phase
accessed through driveway to home then
along canal bank to well

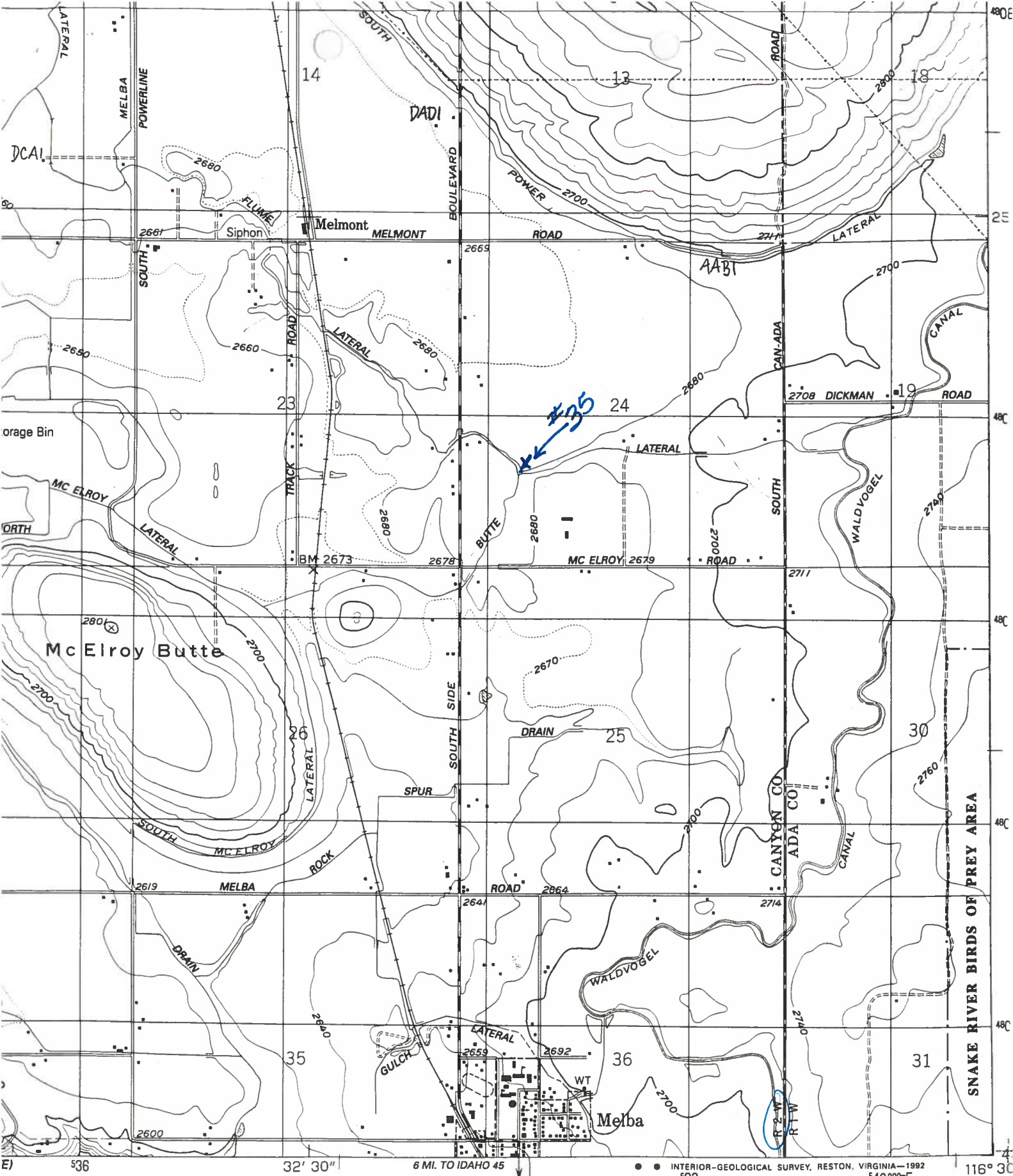
7. Photograph of well attached to data form? ☐ Yes

8. Well site plotted on topo (not ortho) map & attached? ☒ Yes

9. Inspector's signature & title Kay Walker, Sr. Agent

Drought Well inventory
63-11725 8-29-96
by Kay Walker





100

0 4000 5000 6000 7000 FEET

1 KILOMETER

20 FEET
INTERVAL 10 FEET
DATUM OF 1929

IN-2W

6 MI. TO IDAHO 45

● INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA—1992

539 54000mE 116° 30'

ROAD CLASSIFICATION

Medium-duty _____ Light-duty _____

Unimproved dirt =====

○ State Route

Y6