

2511858 cell

DentPro®

Specializing in Paintless Dent Repair

WYNN JARVIS

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DentPro of Southeast Idaho
775 Yellowstone Ave., Suite 224
Pocatello, ID 83201

From East Water Measurement
District Records

✓

HOUR METER WORKSHEET
(Attach to WMD Field Form)

SITE TAG: A0007666 DATE 7-8-99
EXAMINER (examiner) Myeller
HOUR METER READING No hr meter
FOLLOW-UP DATE _____

Measured Flow Rate and Discharge Pressure - Enter flow rate as determined by the "standard" water measurement meter in GPM, and discharge pressure measured in PSI. Attach documentation to support data such as notes, printout tapes etc.

GPM 94 PSI 39 psi

Water Level Data

Does the well have access to measure water levels? Yes / No

Static Water Level _____ ft Pumping Water Level _____ ft (at condition # _____)
Date _____ Date _____

Attach sketch of pumping plant layout or photograph of pumping plant and piping.

Comments: Wheel line to upper alpha field was running at time of exam. This setting accounts for roughly 7/9 of time system is run. Another 1/9 of the time water is used on an upper pasture at the same pressure. The final condition is a low area near the home and well.
For 11 readings only 15 birds were on. Owner forgot to turn on last two birds. System is run with 17 birds. Final five readings are with all 17 birds on.
A dedicated power meter will not be installed on this system as once planned.

I certify that the above information is true and correct to the best of my knowledge and ability and the measurements taken and recorded are in accordance with the standards and specifications of the equipment used.

Signature _____ Date 7-8-99
(person performing measurements)

99-07-08 17:56:22
 +2.385E+0 ft/s
 +1.032E+2 gal/m
 +TOTAL 0000053 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 17:57:22
 +2.093E+0 ft/s
 +9.057E+1 gal/m
 +TOTAL 0000144 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 17:58:22
 +2.106E+0 ft/s
 +9.111E+1 gal/m
 +TOTAL 0000235 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 17:59:22
 +2.099E+0 ft/s
 +9.083E+1 gal/m
 +TOTAL 0000326 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:00:22
 +2.112E+0 ft/s
 +9.138E+1 gal/m
 +TOTAL 0000417 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:01:22
 +2.108E+0 ft/s
 +9.122E+1 gal/m
 +TOTAL 0000509 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:02:22
 +2.103E+0 ft/s
 +9.100E+1 gal/m
 +TOTAL 0000600 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:03:22
 +2.103E+0 ft/s
 +9.100E+1 gal/m
 +TOTAL 0000691 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:04:22
 +2.107E+0 ft/s
 +9.116E+1 gal/m
 +TOTAL 0000782 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:05:22
 +2.117E+0 ft/s
 +9.161E+1 gal/m
 +TOTAL 0000873 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:06:22
 +2.103E+0 ft/s
 +9.101E+1 gal/m
 +TOTAL 0000965 gal
 -TOTAL 0000000 gal
 NORMAL

5 bars were on during
 reading

99-07-08 17:53

15 birds

SITE SETUP	
PIPE PARAMETER	
SITE NAME	
OUTER DIAMETER	4.5000in
PIPE MATERIAL	PVC
WALL THICKNESS	0.1400in
LINING MATERIAL	NO LINING
LINING THICKNESS	0.0000in
KIND OF FLUID	WATER
SENSOR MOUNTING	Q
SENSOR TYPE	FLG1S
TRANS. VOLTAGE	1TIME

99-07-08 18:07:22
 +2.161E+0 ft/s
 +9.350E+1 gal/m
 +TOTAL 0001056 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:08:22
 +2.176E+0 ft/s
 +9.417E+1 gal/m
 +TOTAL 0001150 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:09:22
 +2.181E+0 ft/s
 +9.436E+1 gal/m
 +TOTAL 0001244 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:10:22
 +2.168E+0 ft/s
 +9.383E+1 gal/m
 +TOTAL 0001338 gal
 -TOTAL 0000000 gal
 NORMAL

99-07-08 18:11:22
 +2.170E+0 ft/s
 +9.390E+1 gal/m
 +TOTAL 0001432 gal
 -TOTAL 0000000 gal
 NORMAL

17
 birds

94 GPM

From East Water Measurement
 District Records

WATER MEASUREMENT DISTRICT
FIELD REPORT

DISTRICT EWMD RECORD NUMBER 220580

SITE DATA:

EXAMINER (inv_name) B Coutor

EXAM DATE 5/11/98 DIVERSION NAME _____
(site_visit) (div_name)

GPS FILE C051119B SITE TAG NUMBER AD007666
(gps_filnam) (site_tagno)

GPS OFFSET (offset) 15' N of well

TAG LOCATION (tag_locat) on shed by door

POD LEGAL (pod) T 6 N (S) R 33 E, Sec 22, NE SE

DISTRICT MEASUREMENT CAPABILITY (std_rcmd):

SONIC (s) SONIC/DIG (sd) SONIC @ PVT (sp)

COLLINS (c) PYGMY (p)

MEASUREMENT RECOMMENDATIONS (op_num):

PCC (2) HOUR METER (7) IRR. FLOWMETER (1)

ALTERNATE (3) OTHER FLOWMETER (8) CRP (8) 4

AMEND CLAIM (A) OPEN CHANNEL DEVICE (8) 9

SUITABLE FOR PCC even if other method selected (pcc_ok) YES NO

TRACKING will be required (trkng_reqd) YES NO

Well has ACCESS PORT for water level meas. (wl_access) YES NO

FLOWMETER installation poss. w/o major change (qmtr_ez) YES NO

FOLLOW-UP DATE (folup_date) 1999

OWNER/OPERATOR INFORMATION

OWNER (name) Farris

PHONE 234-2327 234-3237

ADDRESS # 209

CEL PHONE _____

OPERATOR (contact) _____

PHONE _____

ADDRESS _____

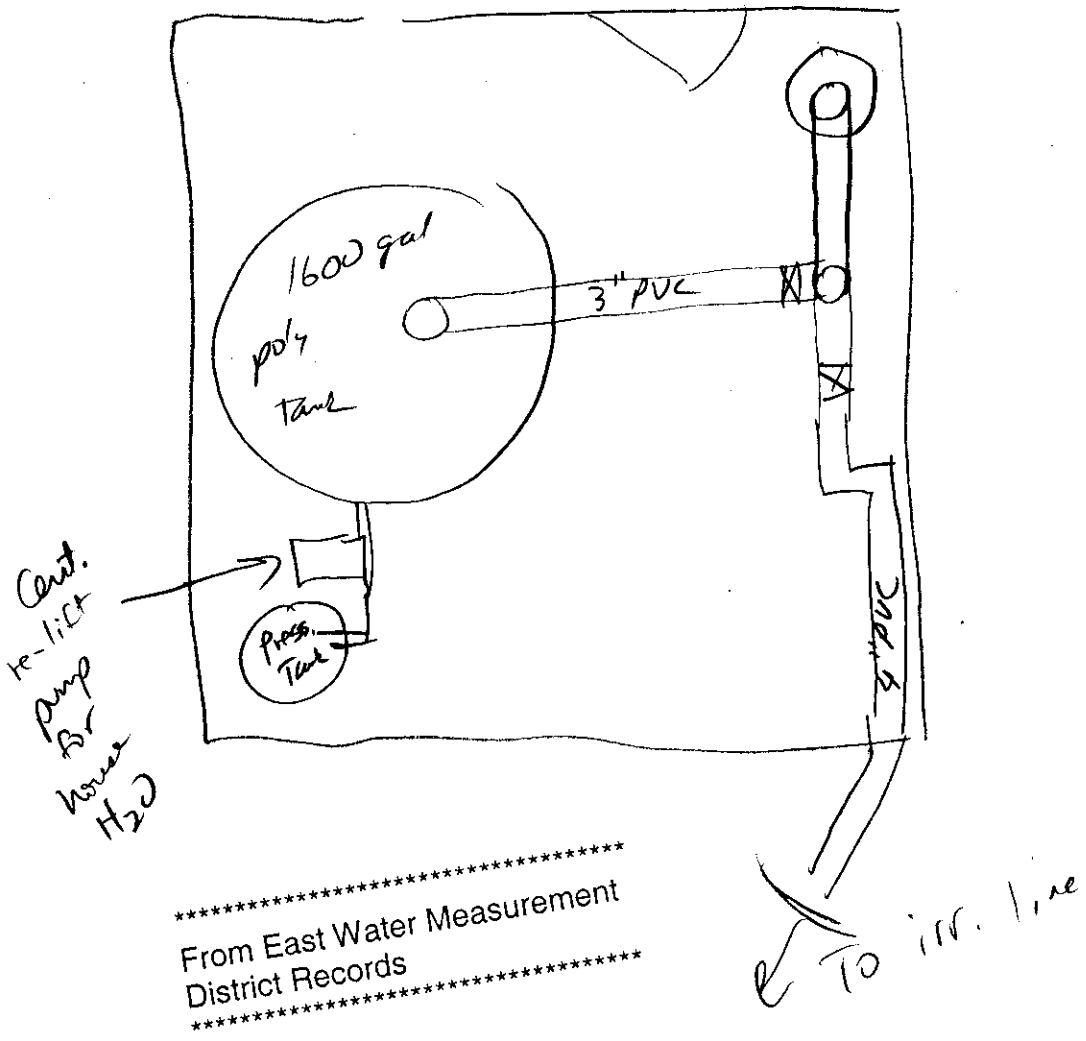
CEL PHONE _____

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PUMPING PLANT SKETCH

VALVE	=	
CHECK VALVE	=	
AIR VAC	=	
PRESS. RELIEF	=	
INDIVE/UPDIVE	=	
HOSE BIB	=	
PRESS. GAGE	=	
WELL ACCESS	=	

↑ N



WELL/PUMP INFORMATION:

DEPTH OF WELL: _____ DEPTH OF BOWLS: _____

WATER LEVELS:

PRE-SEASON STATIC: _____ DATE MEAS: _____
(swl_pre) (swlpredate)DURING-SEASON STATIC: _____ DATE MEAS: _____
(swl_mid) (swlmidddate)POST-SEASON STATIC: _____ DATE MEAS: _____
(swl_post) (swlpstdate)DYNAMIC WATER LEVEL: _____ DATE MEAS: _____
(pmpng_wl) (pwl_date)

DOES STATIC WATER LEVEL DROP OR RISE OVER SEASON? YES NO

DOES ANOTHER WELL SPECIFICALLY INTERFERE WITH THIS WELL? YES NO

PUMP AND MOTOR INFORMATION:

WELL MOTOR

MFG: _____

SERIAL: _____

HP: 10

BOOSTER 1 MOTOR

MFG: _____

SERIAL: _____

HP: _____

BOOSTER 2 MOTOR

MFG: _____

SERIAL: _____

HP: _____

WELL PUMP

MFG: _____

SERIAL: _____

TYPE: _____ VERT T CENT SUBMER
(pump_type) (v) (c) (s)

BOOSTER 1 PUMP

MFG: _____

SERIAL: _____

TYPE: _____ VERT T CENT SUBMER

BOOSTER 2 PUMP

MFG: _____

SERIAL: _____

TYPE: _____ VERT T CENT SUBMER

UTILITY KWH METER INFORMATION:

UTILITY: Idaho Power
(utility)POLE #: _____
(pole_no)

MAX KW DEMAND _____

KILOWATT HRS 67043 X 1
(kwh_1)
(use date of exam for "kwh1_date")UTILITY ACCOUNT NUMBER _____
(acct_no)KWH METER SERIAL: 107720780
(pwrmttr_sn)METER MFG: Schlumberger
(pwrmttr_mfg)Kh DISK CONSTANT 7.2
(kh)MULTIPLIER 1
(disk_mult)*****
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SYSTEM DESCRIPTION/NARRATIVE COMMENTS:

SYSTEM TYPE Handline / wheel line
(system_type)COMMENTS TO DATA-ENTER (exam_notes): Owner plans to install
separate kwh meter for pump. PCC should be OK
with tracking. Wait until new meter is installed
to measure. Tracking log because Nozzle count
changes.

FILE-ONLY COMMENTS:

PCC - AE GAL = "4" (Change to "3" if
data is received)Exam - Complete - "N"*****
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I certify that the above information is true and correct to the best
of my knowledge and ability and the measurements taken and recorded
are in accordance with the standards and specifications of the
equipment used.

Signature

Boye A. Contor

Date

5/11/98

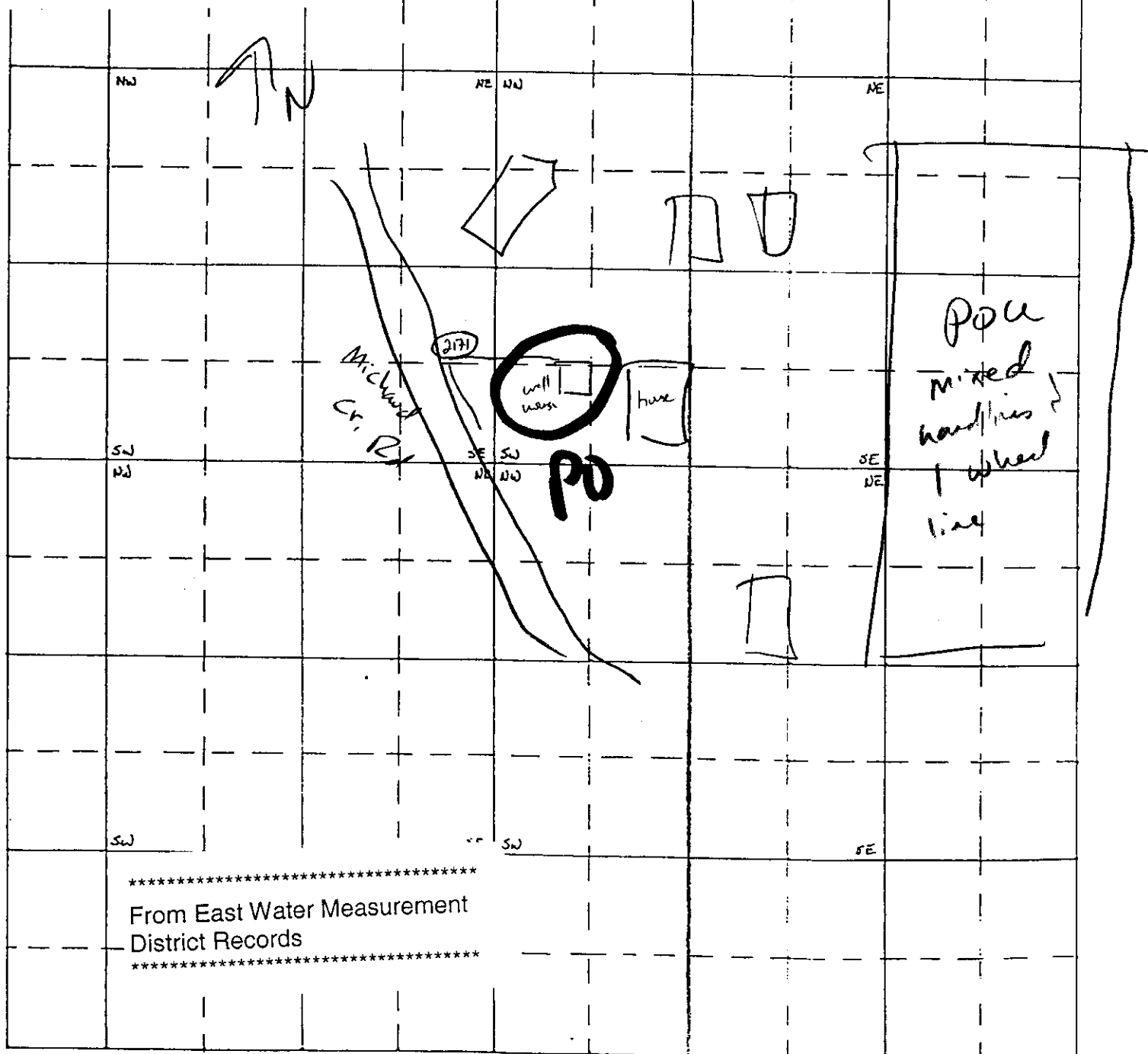
EASTERN WATER MEASUREMENT DISTRICT

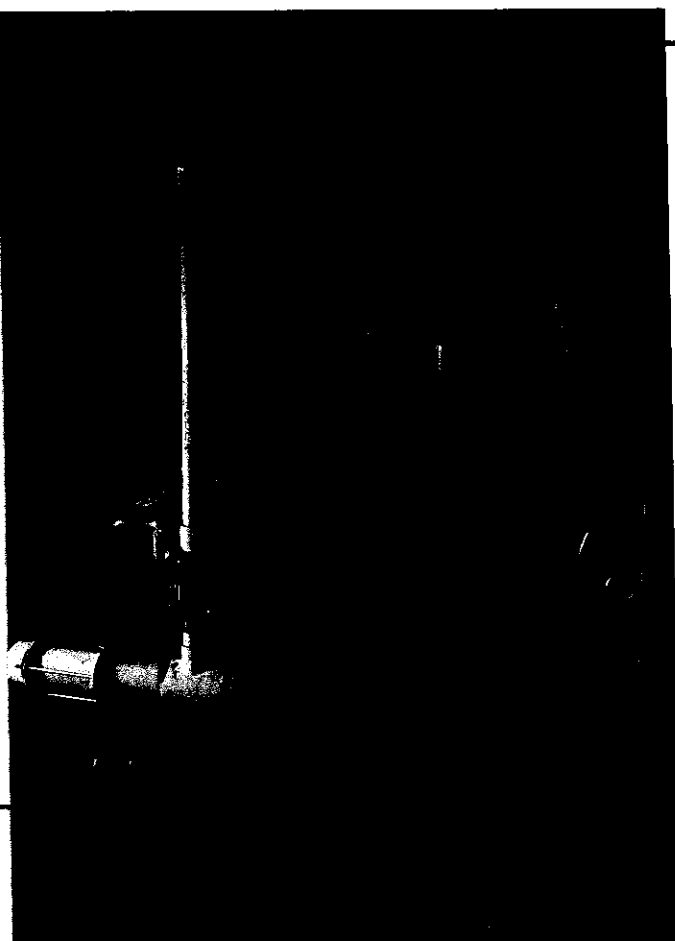
SUPPLEMENTAL DATA FORM A

SKETCH OF IRRIGATED LANDS AND MAJOR COMPONENTS OF DELIVERY SYSTEM/S

crop	acres
1	
2	
3	
4	
total	

Not to Scale





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PERMIT
NUMBER