RW-6801 and RW-6802

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Brown & Root Environmental

FIELD WELL COMPLETION FORM

Job Name: RW 68 Job Number: _____ Project Manager JEFF JOHNSTON

Logged by: BOB GAYLOR Edited by: JEFF JOHNSTON Well Name: RW 68-MW1

Date: 1/19-20/98 Drilling Company: BEYLIK Driller: SCHOONMAKER Hours Drilled: _____

Equipment: ☐ ____ inch hollow stem auger Water used during drilling: _____ gallons
☒ Other AIR ROTARY Method of decontamination prior to drilling: STEAM CLEAN

DEVELOPMENT

Method of development: _____

Date development began: _____ Time: _____

Yield:	Time:	Date:
_____ GPM	from _____ to _____	_____
_____ GPM	from _____ to _____	_____
_____ GPM	from _____ to _____	_____
_____ GPM	from _____ to _____	_____

Total water removed during development: _____ gallons

Description of turbidity at end of development: _____

Water discharged to:

☐ Ground Surface ☐ Storm Sewers
☐ Drums ☐ Tank Truck
☐ Storage Tank ☐ Other _____

Depth to water:
Before development: _____ After development _____

MATERIALS USED

_____ sacks of _____ sand

_____ sacks of _____ cement

_____ gallons of grout

_____ sacks of bentonite chips/pellets _____ pounds

_____ sacks of powdered bentonite _____ pounds

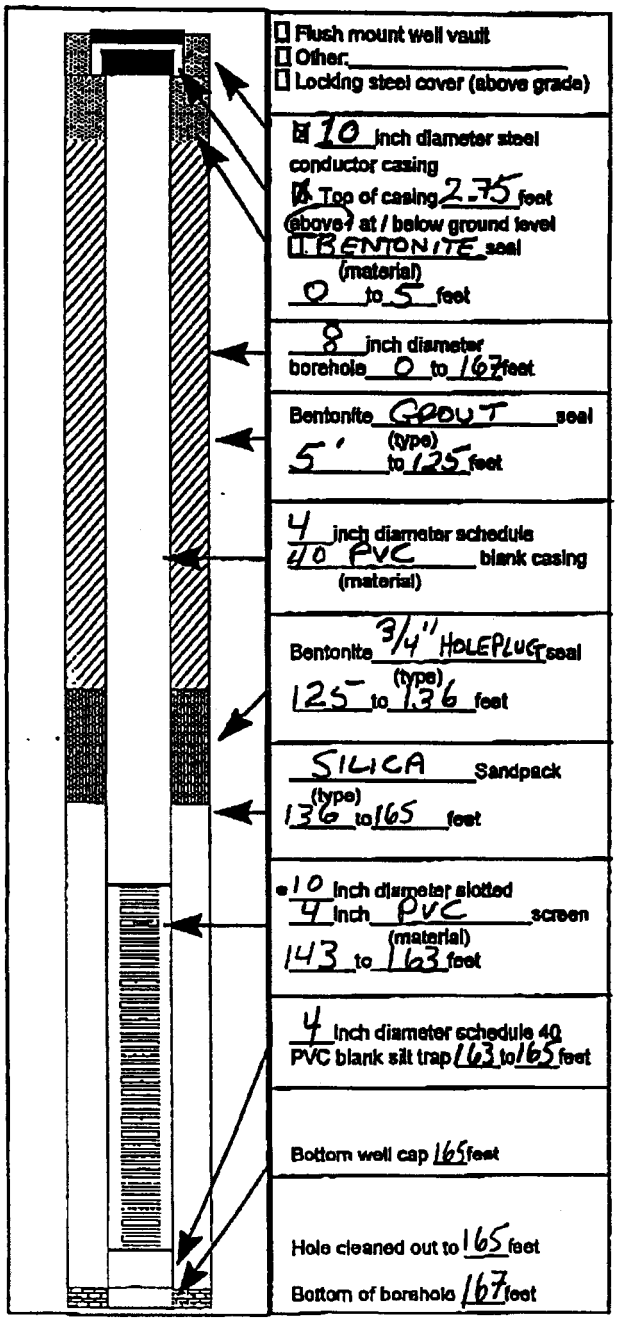
150 feet of 4 inch PVC blank casing

20 feet of .01 inch PVC slotted screen

_____ yard² cement - sand (redi-mix) ordered

_____ yard² cement - sand (redi-mix) used

Concrete pumper used? ☐ No ☐ Yes
Name: _____



Sheet 1 of 1

Brown & Root Environmental

FIELD WELL COMPLETION FORM

Job Name: RW68 Job Number: CW57 Project Manager:

Logged by: BOB GAYLOR Edited by: Well Name: RW68-MW2

Date: 1/23/98 Drilling Company: BEYLIK Driller: SCHOONMAKER Hours Drilled: 8

Equipment: ☐ ____inch hollow stem auger ☒ Other AIR ROTARY

Water used during drilling: Ø gallons

Method of decontamination prior to drilling: STEAM CLEAN

DEVELOPMENT

Method of development:

Date development began: Time:

Yield:	Time:	Date:
____GPM	from____to____	
____GPM	from____to____	
____GPM	from____to____	
____GPM	from____to____	

Total water removed during development: ____gallons

Description of turbidity at end of development:

Water discharged to:

☐ Ground Surface ☐ Storm Sewers
☐ Drums ☐ Tank Truck
☐ Storage Tank ☐ Other

Depth to water:
Before development: After development

MATERIALS USED

____sacks of ____sand

____sacks of ____cement

____gallons of grout

____sacks of bentonite chips/pellets____pounds

____sacks of powdered bentonite____pounds

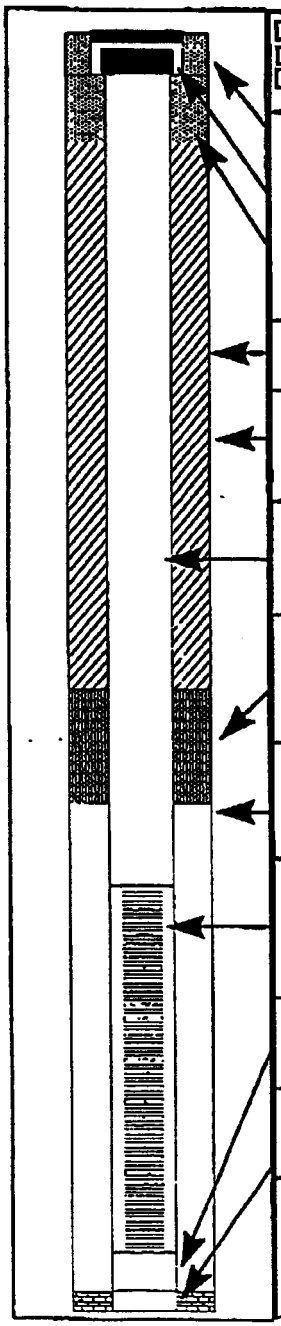
____feet of ____inch PVC blank casing

____feet of ____inch PVC slotted screen

____yard² cement - sand (redi-mix) ordered

____yard² cement - sand (redi-mix) used

Concrete pumper used? ☒ No ☐ Yes
Name:



☐ Flush mount well vault
☐ Other:
☐ Locking steel cover (above grade)

☐ ____inch diameter steel conductor casing
☒ Top of casing 2 feet above / below ground level
☒ BENTONITE seal (material)
0 to 8 feet

8 inch diameter borehole 0 to 134.5 feet

Bentonite GROUT seal (type)
6 to 107 feet

4 inch diameter schedule PVC blank casing (material)

Bentonite 3/4" BENTONITE CHIPS seal (type)
107 to 110 feet

SILICA Sandpack (type)
110 to 134.5 feet

4 inch diameter slotted .10 inch PVC screen (material)
112 to 132 feet

4 inch diameter schedule 40 PVC blank silt trap 132 to 134 feet

134.5
Bottom well cap ___feet

Hole cleaned out to 134.5 feet

Bottom of borehole 134.5 feet