**GMD #5 CATHODIC WELL COMPLETION (AS BUILT) PLAN PURSUANT TO K.A.R. 82-3-706**

# Big Bend Groundwater Management District No. 5

125 South Main St. P.O. Box 7
Stafford, Kansas 67578

| DISTRICT PERMIT NUMBER | | |
|---|---|---|
| Section | Township | Range |
| | | |

| Well Location: County | 1/4 | 1/4 | 1/4 |
|---|---|---|---|

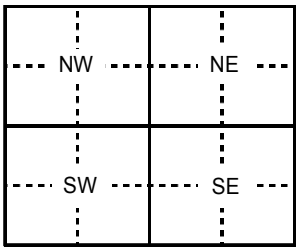
APPLICANT:

Contact Person:
Name:
Address:
City/State/Zip Code:
Telephone No.
Fax No.

CONTRACTOR/DRILLER: License No.

Contact Person:
Name:
Address:
City/State/Zip Code:
Telephone No.
Fax No.

Drill Cuttings Recorded At 5 Feet Intervals? (minimum allowable) YES NO (circle one)
If "NO", What interval?
Drillers Log attached? YES NO (circle one)
Geophysical/Electrical logs completed: YES NO (circle one)
Geophysical/Electrical logs attached: YES NO (circle one)




Bore hole completion: Cased / Uncased
Diameter
Casing material
Outside diameter of surface casing:
Minimum wall thickness
SDR
Casing interval
Centralizer locations: feet bls
Grout material
Grout intervals to feet bls
Anode conductor (backfill) material:
Anode conductor interval: to feet bls
Anode interval feet bls

**Drilling pit construction: (Mark Yes or No)**

A. Hydraulic condutivity of bottom and side less than 1 x $10^{-7}$ cm.sec:
B. Above Ground:
C. Portable:

Number of copies of well completion form submitted to GMD #5:
Number of copies of geophysical/electrical logs submitted to GMD #5:
Number of copies of Completion (as built plan) form submitted to GMD #5:

| FROM | TO | LITHOLOGIC LOG | FROM | TO | LITHOLOGIC LOG |
|---|---|---|---|---|---|
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Date Submitted:

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Stafford, Kansas 67578

| FROM | TO | LITHOLOGIC LOG | FROM | TO | LITHOLOGIC LOG |
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Form 100 (10-18-04)