



WELL LOG

WELL LOCATION

County MARTIN
Station I. D. Q850000076
Date 11/01/88 Well No. M-1252 (U.S.G.S.)
Latitude 27° 01' 52" Longitude 80° 33' 05"
SW 1/4 SE 1/4 SE 1/4 Section 32 Township 39S Range 38E
Owner U.S.G.S. Phone _____
Driller T. LUBRANO Date Drilled 11/01/88

WELL CONSTRUCTION

Drilling Method: Rot X Air CT Auger _____ Other _____
T. Depth - Driller 148' T. Depth - Logger 148'
Casing Depth Driller _____ Casing Depth Logger _____
Bit Size _____ Casing Dia. I.D. _____
Hole Dia. _____ From _____ To _____ Dia. _____ From _____ To _____
Type of Casing OPEN HOLE Casing Thickness _____
Type of Screen _____ Screen Int. From _____ To _____
Type of Packing _____ Well Use Monitor
Static Water Level _____ Date _____
Yield Flow _____ Pump _____

DATUM

K.B. _____ L.S. +25.0 NGVD T.O.C. +3.0'

FLUID QUALITY

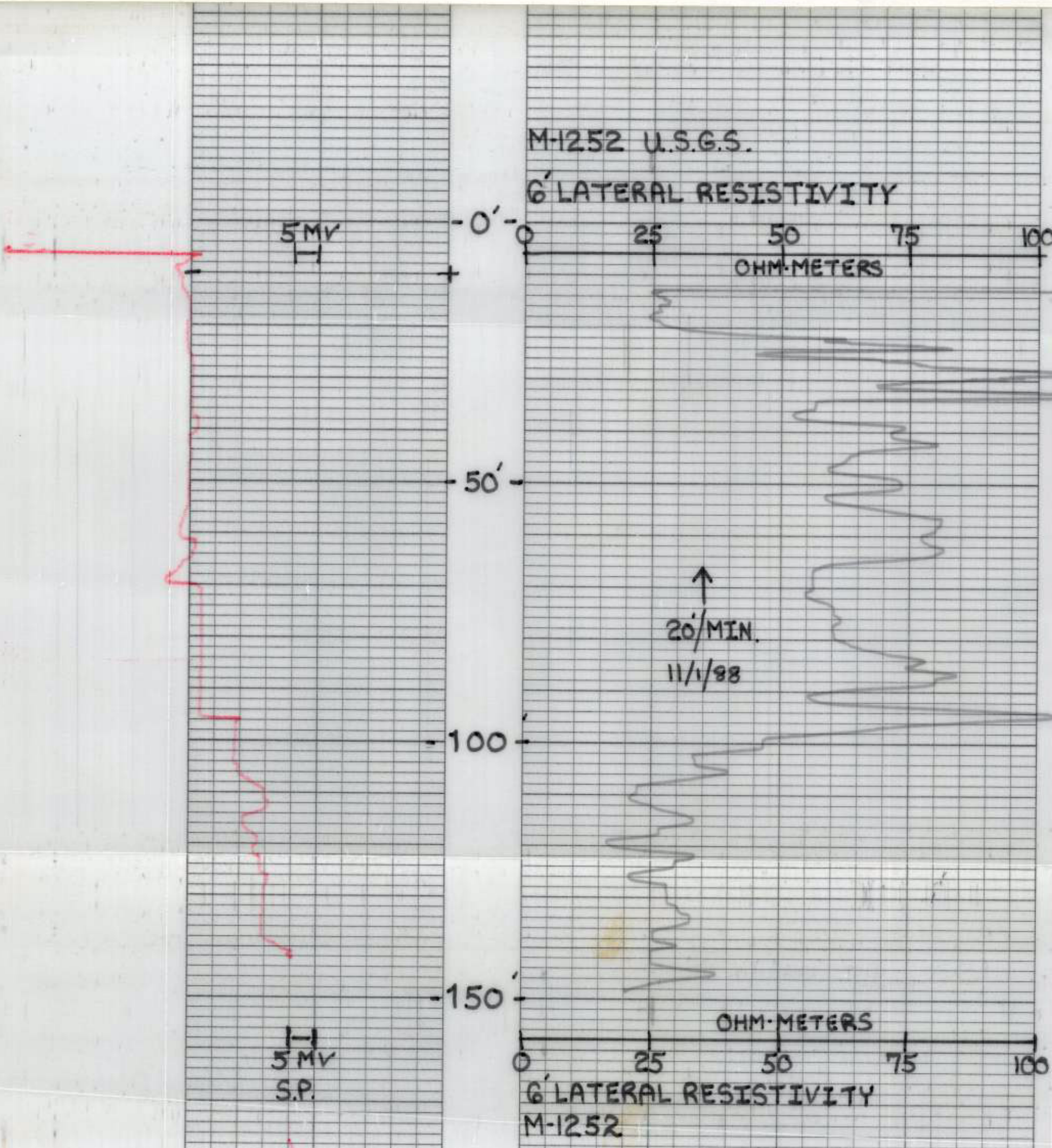
Date _____ Time _____ Source of Sample _____
Cl _____ mg/l Type of Fluid _____
Temp. _____ °C Field Density _____ @ _____ °C
T.D.S. _____ mg/l Spec. Cond. _____ μmhos/cm

Logged By: E.P. DAUENHAUER Witnessed By: A. TASSINARI

Comments: WELL WAS SCREENED & CASED
AFTER LOGGING

TYPE OF SURVEYS RUN

- | | | | |
|-------------------|-------------------------------------|---------------|-------------------------------------|
| Lateral 6' | <input checked="" type="checkbox"/> | Density | () |
| Caliper | <input type="checkbox"/> | cci | () |
| Flow meter | <input type="checkbox"/> | Fluid Sampler | () |
| 16", 64" normals | <input checked="" type="checkbox"/> | Temperature | () |
| Neutron | <input type="checkbox"/> | Delta Temp. | () |
| Natural Gamma | <input checked="" type="checkbox"/> | SP | <input checked="" type="checkbox"/> |
| Fluid Resistivity | <input type="checkbox"/> | | |



RECORDING CHAIR GRAPHIC CONTROLS CORPORATION BRLYNG NEW YORK



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SW 1/4 SE 1/4 Section 32 Township 39S Range 38E
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Driller T. LUBRANO Date Drilled 11/01/88

WELL CONSTRUCTION

Drilling Method: Rot. Air CT Auger Other _____
T. Depth - Driller 148' T. Depth - Logger 148'
Casing Depth Driller _____ Casing Depth Logger _____
Bit Size _____ Casing Dia. I.D. _____
Hole Dia. _____ From _____ To _____ Dia. _____ From _____ To _____
Type of Casing OPEN HOLE Casing Thickness _____
Type of Screen _____ Screen Int. From _____ To _____
Type of Packing _____ Well Use Monitor
Static Water Level _____ Date _____
Yield Flow _____ Pump _____

DATUM

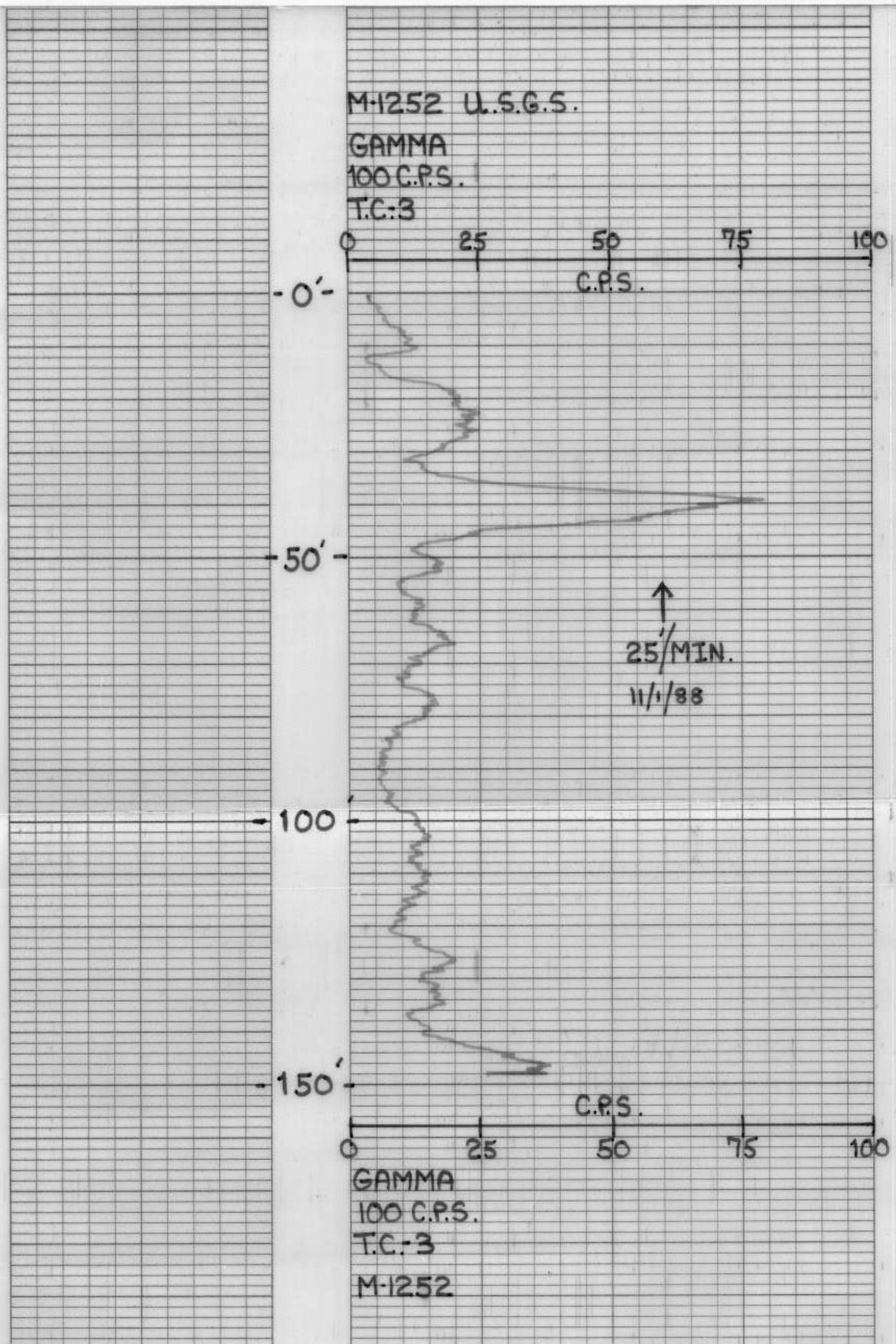
K.B. _____ L.S. +25.0' NGVD T.O.C. +3.0'

FLUID QUALITY

Date _____ Time _____ Source of Sample _____
Cl _____ mg/l Type of Fluid _____
Temp. _____ °C Field Density _____ @ _____ °C
T.D.S. _____ mg/l Spec. Cond. _____ umhos/cm
Logged By: E.P. DAUENHAUER Witnessed By: A. TASSINARI
Comments: WELL WAS SCREENED & CASING
AFTER LOGGING

TYPE OF SURVEYS RUN

Lateral 6'	<input checked="" type="checkbox"/>	Density	()
Caliper	<input checked="" type="checkbox"/>	cci	()
Flow meter	<input checked="" type="checkbox"/>	Fluid Sampler	()
16", 64" normals	<input checked="" type="checkbox"/>	Temperature	()
Neutron	<input checked="" type="checkbox"/>	Delta Temp.	()
Natural Gamma	<input checked="" type="checkbox"/>	SP	<input checked="" type="checkbox"/>
Fluid Resistivity	<input checked="" type="checkbox"/>		





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T. Depth - Driller 148' T. Depth - Logger 148'
Casing Depth Driller _____ Casing Depth Logger _____
Bit Size _____ Casing Dia. I.D. _____
Hole Dia. _____ From _____ To _____ Dia. _____ From _____ To _____
Type of Casing OPEN HOLE Casing Thickness _____
Type of Screen _____ Screen Int. From _____ To _____
Type of Packing _____ Well Use Monitor
Static Water Level _____ Date _____
Yield Flow _____ Pump _____

DATUM

K.B. _____ L.S. + 25.0' NGVD T.O.C. 3.0'

FLUID QUALITY

Date _____ Time _____ Source of Sample _____
Cl _____ mg/l Type of Fluid _____
Temp. _____ °C Field Density _____ @ _____ °C
T.D.S. _____ mg/l Spec. Cond. _____ μmhos/cm

Logged By: E.P. DAUENHAUER Witnessed By: A. TASSINARI

Comments: WELL WAS SCREENED & CASING
AFTER LOGGING

TYPE OF SURVEYS RUN

Lateral 6' Density ()
Caliper ccl ()
Flow meter Fluid Sampler ()
16", 64" normals Temperature ()
Neutron Delta Temp. ()
Natural Gamma SP
Fluid Resistivity

