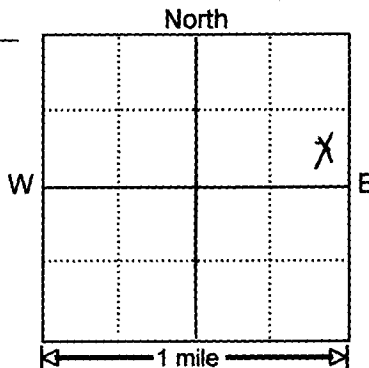


SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT 11-02

Location SE 1/4 NE 1/4 Sec 13 Twp 10S Rg 7E

Well Owner:

County Fall RiverPlease mark well
location with an "X"Oelrichs
57763Name: CP RailAddress: 501 Marquette Avenue South #1525City, State, Zip: Minneapolis MN 55402

Comments:

CP Rail - Richard JohnstonPlugging Completion Date July 22, 2010

CHECK APPROPRIATE BOX

EXISTING WELL ☐TEST HOLE ☒

Well depth _____

Casing material _____

Casing size(s) _____

Casing condition _____

Hole depth 8 boring 23-28.5 feetHole size 2"MacroCoresampler

Describe plugging procedure:

tremi Pumped High Solids bentonite Grout to bottom of drilled boring/temp monitoring well.
 B-1 27' WL25', B-225' WL22', B-3 WL21.5', B-4 WL26', B-5 WL 22', B-6 Dry. B-7 28.5' WL 28', B-8 WL 19'.
 Soils brown Silty clay to sandy clay.

Describe grout or plugging material:

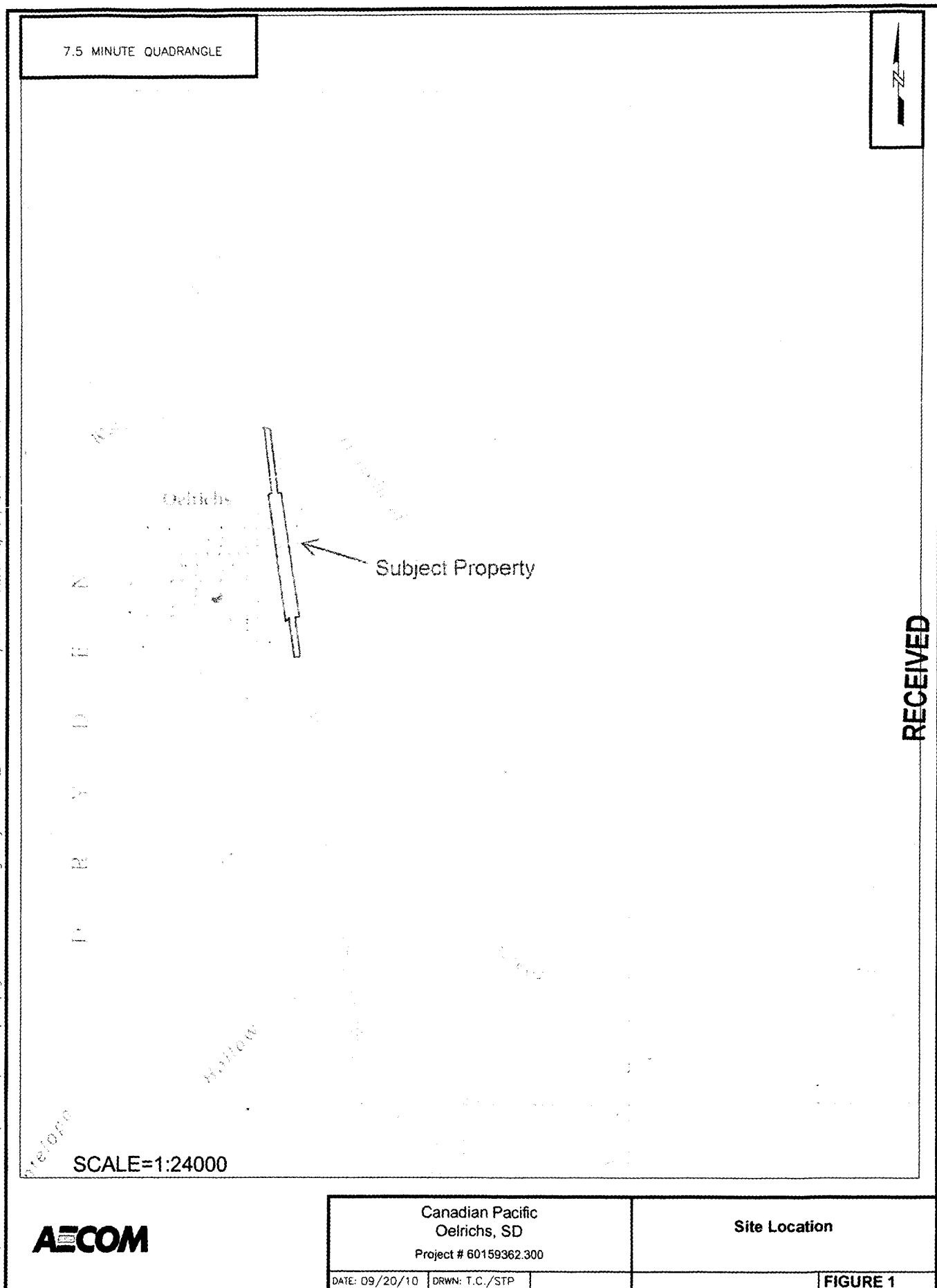
Wyo-Ben High Solids Bentonite Grout

RECEIVED

JAN 13 2011

WATER RIGHTS
PROGRAMType of non-slip plug: noneThis well or test hole was plugged under license # 615 and this report is true and accurate.Drilling firm: AECOMSignature of Licensed Representative: [Signature]Signature of Well Owner: [Signature]Date: 1-10-2011

File: J:\0 Canadian Pacific\Oelrichs\Tier 1 report\Fig 1 site location.dwg Layout: ANSL_Avt-CP User: CampbellT Plotted: Sep 24, 2010 - 9:55am Xref's:



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PROGRAM

