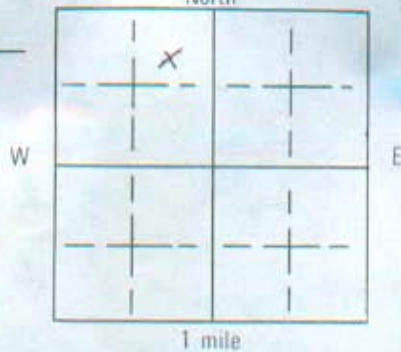


SOUTH DAKOTA WELL AND TEST HOLE PLUGGING REPORT

0100-92-197
221
10-85

Location NE 1/4 NW 1/4 Sec 24 Twp 7S Rg 5E
Lots 7, 8 + 9 Block 9 original Town of Hot Springs
 County Fall River

Please mark well location with an "X"



Well Owner: Smith Newspapers Inc.
C Mr. Ben Smith
 Name Hot Springs Star
 Address 107 N. Chicago Ave.

Hot Springs SD

Plugging completion Date 11-22-94

CHECK APPROPRIATE BOX

EXISTING WELL ☐

TEST HOLE ☒ MW-1

Well depth _____

Hole depth 39'

Casing material _____

Hole size 6" HSA

Casing size(s) _____

Casing condition _____



Describe plugging procedure: Placed filter sand to above water table. Neat cement to 4' below surface. Filter sand to top of PVC Pipe. Gravel from the area to fill in Manhole opening.

Describe grout or plugging material: 10-20 filter Sand, Neat Cement = type I+II Cement mixed with granular bentonite. (mixed before placing into PVC Pipe) 3 Parts Cement to 1 Part bentonite.

Type of non-slip plug: _____

This well or test hole was plugged under license # 565 And this report is true and accurate.

Drilling firm Huntingdon ENV. + ENG.

Signature of Licensed Representative [Signature]

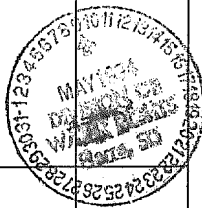
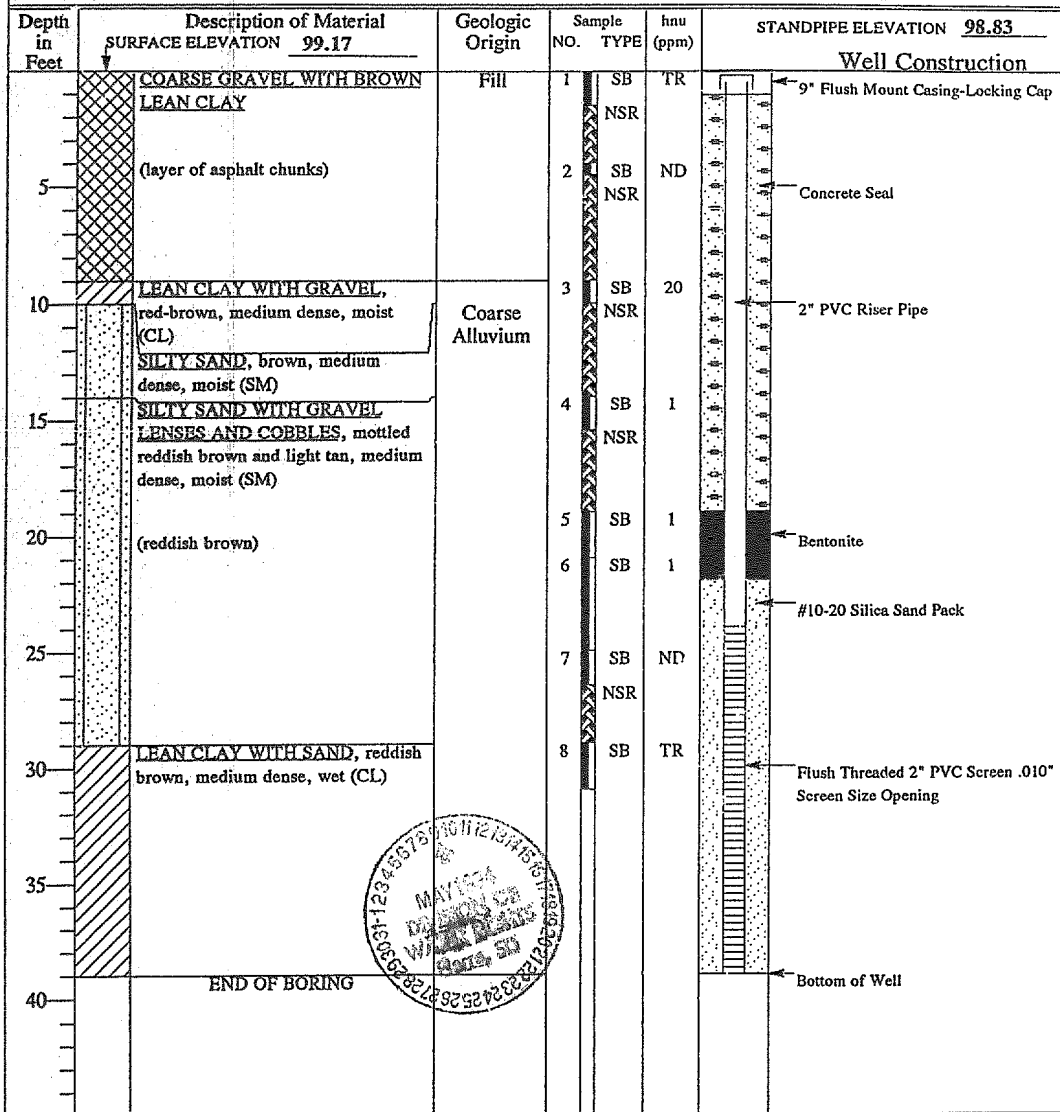
Signature of Well Owner _____

Date 12/7/94

SOIL BORING AND MONITORING WELL LOG

JOB NO. 6100-92-0221 VERTICAL SCALE 1" = 6' BORING NO. SB-5 WELL NO. MW-1

PROJECT Hot Springs Star Newspaper Hot Spring, South Dakota



WATER LEVEL MEASUREMENTS

START 4-12-94 COMPLETE 4-12-94

DATE	TIME	SAMPLED DEPTH	CASING DEPTH	WATER LEVEL	WATER ELEVATION	METHOD
4-12-94	13:10	-	-	37.0	62.17	6" HSA with continuous sampling

CREW CHIEF Thomas

twin city testing
corporation