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WATER RIGHTS PROGRAM

WELL CONSTRUCTION LOG

Project Name EAFB, PFC Delineation, AOC PFC-1
 Contract/Task Order No. W912PP-13-D-0011/Task Order 0002
 Installed By Peterson Drilling
 Inspected By Keith Reamer

Well No. MW170119
 Site EAFB
 Date 11-26-12
 Weather 46° C
NW 1/4 SE 1/4 Sec 24 T2N R8E

Installation Method and Remarks:

HSA

AM 3/30/18

Protective Casing Size / Type: 4" / steel

Bumper Post Size / Type 2" steel

Surface Seal Type: Concrete

Casing ID/Type: 2" PVC

Annular Seal Type: High Solids Bentonite

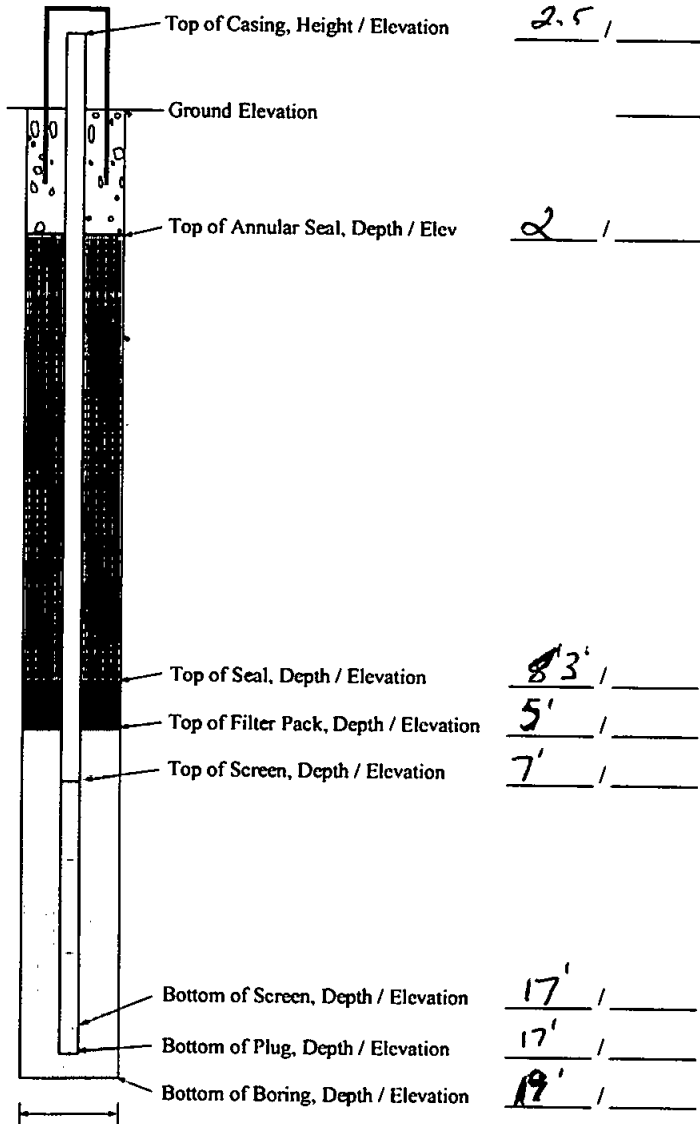
Seal Type: Bentonite, 3/8" hole plug
1 Bag

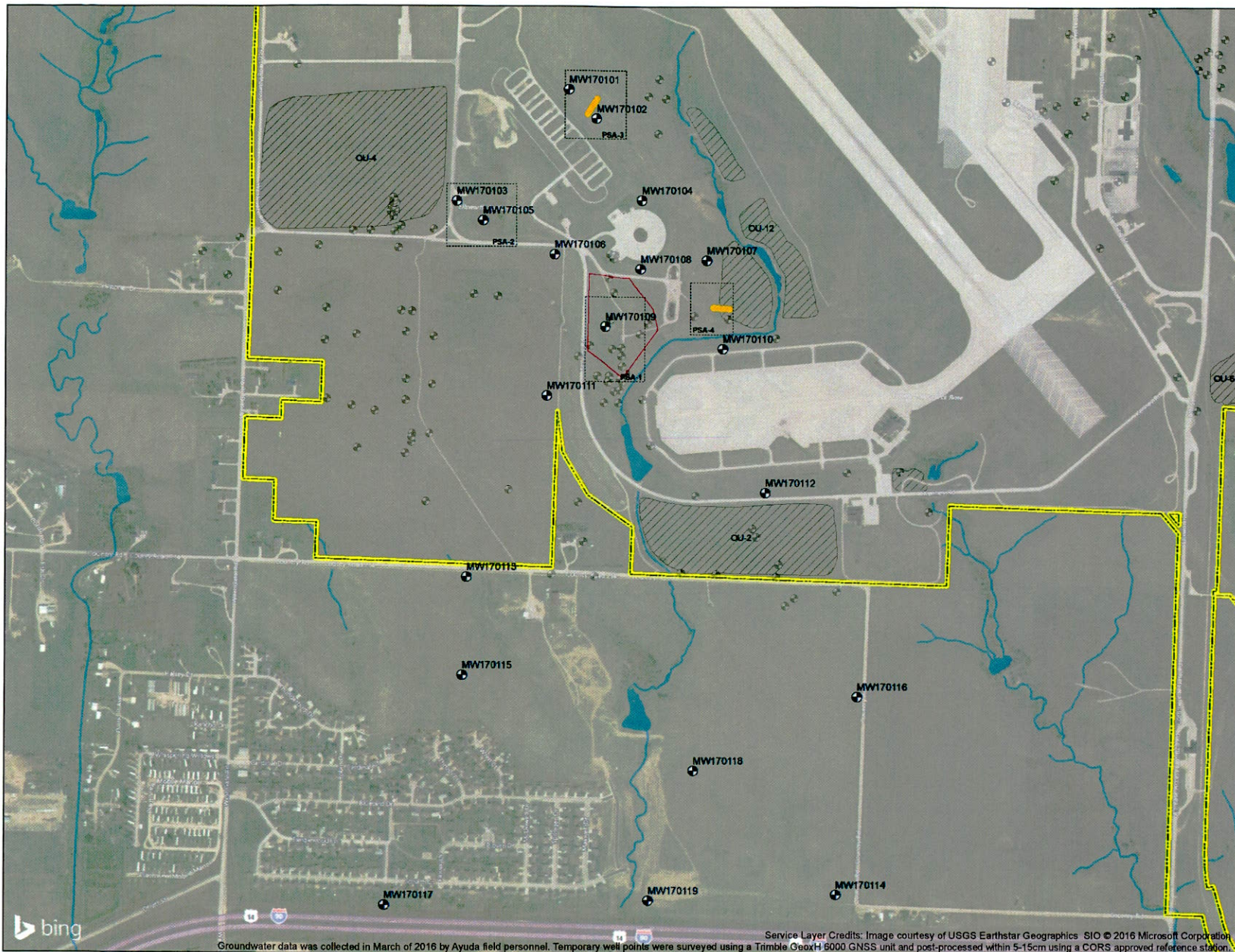
Filter Pack Type: 16/30 Sand
9 Bags

Screen ID/Type/Slot Size: PVC .01 slot

Borehole Diameter 8.5"

Well Seal Type / Lock # _____





Ayuda Partners
Joint Venture

Ayuda Partners - Joint Venture
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U.S. Army Corps of Engineers
Albuquerque District

SITE: ELLSWORTH AIR FORCE BASE

PROJECT: AOC PFC - 1
PERFLUORINATED COMPOUND
DELINEATION
STAGE 2 SURVEY
W912PP-13-D-0011, 0002

TITLE: STAGE 2
SURVEY RESULTS

LEGEND:

- Stage 2 Survey by AE2S
- Monitoring Well
- Existing Monitoring Well
- Ellsworth AFB Boundary
- Surface Water
- Landfill Covers
- Structures
- Paved Surface

SCALE: 1:9,000
0 250 500 1000
Feet
NAD 1983 StatePlane South Dakota South FIPS 4002 Feet

DRN/MOD BY:	DATE:	FIGURE:
ADS	2/23/2018	1
	REV: 6	

Groundwater data was collected in March of 2016 by Ayuda field personnel. Temporary well points were surveyed using a Trimble GeoXH 6000 GNSS unit and post-processed within 5-15cm using a CORS approved reference station.

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