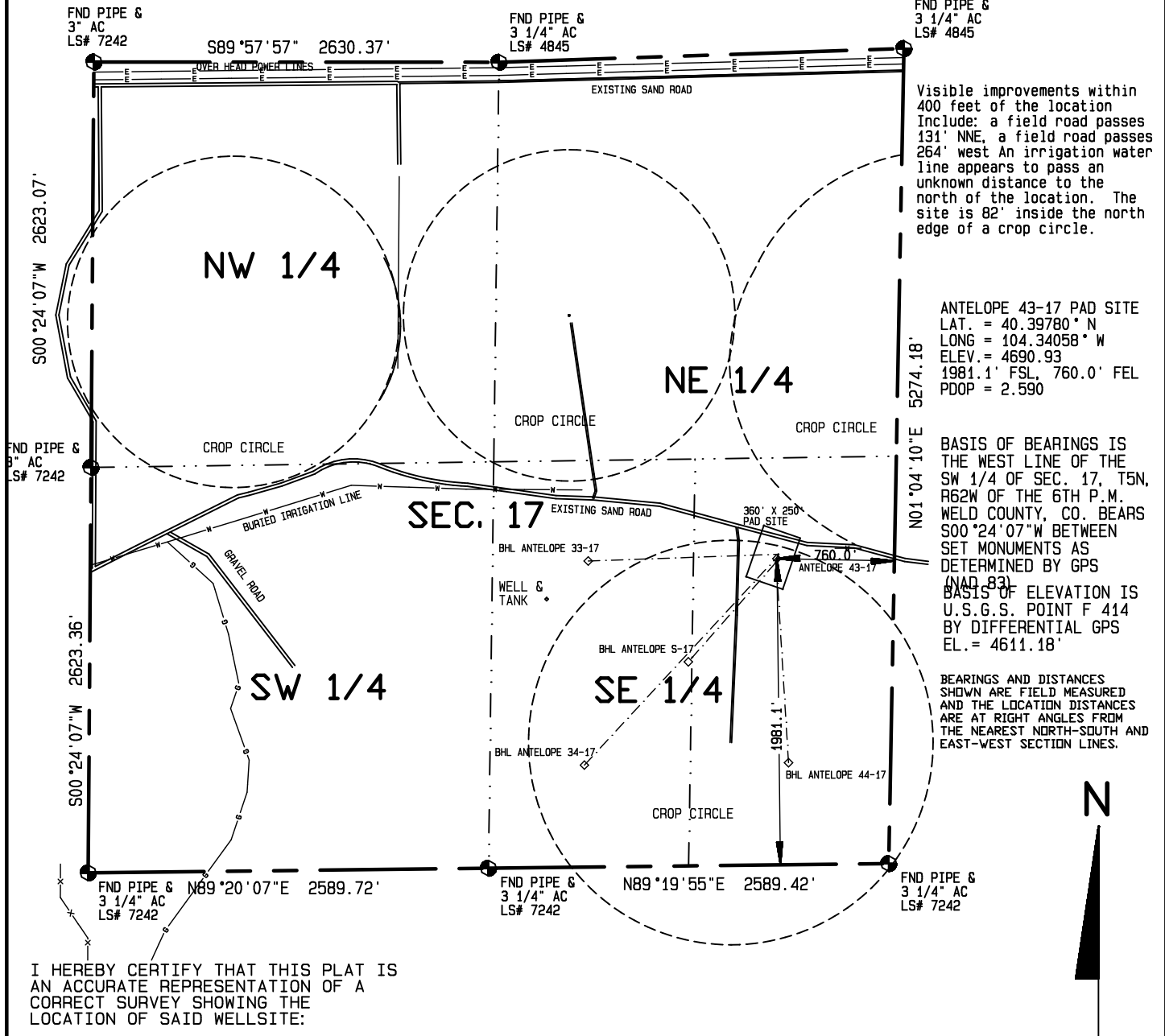


SURFACE HOLE LOCATIONS						BOTTOM HOLE LOCATIONS				
WELL	LAT.	LONG.	EL.	FSL	FEL	WELL	LAT.	LONG.	FSL	FEL
33-17	40.39788°	104.34054°	4691.31'	2009.4'	750.8'	33-17	40.39779°	104.34497°	1980.0'	1980.0'
34-17	40.39784°	104.34056°	4691.15'	1995.2'	755.4'	34-17	40.39417°	104.34514°	660.0'	1980.0'
43-17	40.39780°	104.34058°	4690.93'	1981.1'	760.0'	43-17	40.39780°	104.34058°	760.0'	1981.1'
44-17	40.39776°	104.34060°	4690.42'	1967.3'	764.7'	44-17	40.39416°	104.34039°	660.0'	660.0'
S-17	40.39773°	104.34062°	4690.31'	1952.9'	769.3'	S-17	40.39598°	104.34267°	1320.0'	1320.0'



1000 500 0 1000



Scale 1" = 1000'

Dan Griggs PLS# 38018

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MULTIPLE WELL PLAN
PAGE 1

CSL# 11104-32

DATE OF FIELD WORK:
5 JULY 2011

DATE OF DRAWING:
7 JULY 2011

ANTELOPE 43-17 MULTI WELL PLAN

NE 1/4, SE 1/4 SEC. 17, T5N, R62W

BONANZA CREEK ENERGY OPERATING COMPANY, LLC

WELD COUNTY, COLORADO