RECEIVED

FEB 27 2014 YPC X MAILROOM

February 24, 2014

Yates Petroleum Corp. Attn: Regulatory Department 105 South 4th Street Artesia, NM 88210

Re: Yates Petroleum Corp. Abundance AVZ #3H Eddy, New Mexico API #30-015-41773 Job No. 1410175 NM OIL CONSERVATION
ARTESIA DISTRICT
JUN 1 8 2014

RECEIVED

Dear Regulatory Department;

Phoenix Technology Services, Inc. has filed the Survey Data Certification, Surveys, and Lease Plat for the above referenced well with the State of New Mexico Oil Conservation Division – District 2 via certified mail. A copy of the filing is attached for your records.

Name of Surveyor	Drain Hole Number	Surveyed Depths		Dates Performed		Type of
		From	То	Start	End	Survey
Daniel Scott	3H	1,110	7,438	02/10/14	02/17/14	MWD

Thank you for the opportunity to be of service. Please contact me if you have any questions or require additional information.

Best Regards,

Kelly Jo Walter

Kelly Jo Walter Operations Administrator

Phoenix Technology Services SURVEY DATA CERTIFICATION



PHOENIX JOB NUMBER

1410175

OPERATOR

Yates Petroleum Corporation

WELL NAME

Ahundance AV7 #3H

COUNTY & STATE

Eddy. New Mexico

API WELL NUMBER

30-015-41773

PROPOSED DIRECTION

7 47

TIE-IN DATA						
MEASURED	VERTICAL			N-S	E-W	DATA
DEPTH	DEPTH	INCLIN	AZIMUTH	COORD	COORD	SOURCE
100 ft	100.00 ft	.3 ft	2.0 ft	.29 ft	.01 ft	GYRO

FIRST	FIRST	•	
SURVEY	SURVEY		
DATE.	DEPTH	INCLIN	AZIMUTH
10-Feb-14	1,110 ft	0.6	337.1

SURVEY INSTRUMENT

TYPE

;Phoenix MWD

LAST 💸	LAST		
SURVEY DATE	SURVEY DEPTH	INCLIN	AZIMUTH
17;Feb-14	7,438 ft	90.3	357.6

TO THE BEST OF MY KNOWLEDGE I CERTIFY THIS SURVEY DATA TO BE TRUE AND CORRECT.

PROJECTED	PROJECTED	-	
TD SURVEY	TD SURVEY		
DATE	DEPTH	INCLIN	AZIMUTH
17-Feb:14	7,499 ft	90.3	357.6

Daniel Scott

PRINT YOUR NAME ABOVE

SIGN YOUR NAME ABOVE

MAGNETIC DECLINATION OR TOTAL GRID

TOTAL CORRECTION USED 7.77

DECLINATION OR GRID GRID

2/18/2014

TODAY'S DATE

MWD SUPERVISOR 1

MWD SUPERVISOR 2

Daniel Scott

DIRECTIONAL DRILLER 1
DIRECTIONAL DRILLER 2

Brian Terrell Dan Waggoner