

January 15, 2014

Board of Directors
North San Joaquin Water Conservation District
P. O. Box E
Victor, CA 95253

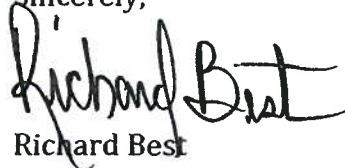
Gentlemen:

This letter is in reference to my annual water well monitoring service for North San Joaquin Water District. Enclosed is my report for the year of 2013. As per my letter of service, dated February 17, 2012, I agreed to provide my services for my mileage costs only. The mileage per month was 40 miles times twelve months represents 480 miles at \$0.51 per mile.

I did encounter two domestic wells that have proved very difficult to well sound. These two domestic wells are: the Carlo and Nakagawa domestic wells, I would prefer not to sound these wells any longer. The Harris Vineyard domestic well has not proven to present a well sounding issue at this time.

Should you wish that I continue water well soundings for the crop year 2014, I would like to discuss this matter with the Board of Directors. Thank you for your time and consideration. I may be contacted at my home/office telephone (209) 333-1685.

Sincerely,


Richard Best

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Al Costa Ranch, Pump # 1 Date: January 15, 2014

	<u>Test Date: 2013</u>	<u>Static Water Level</u>
A. January	<u>8th</u>	<u>63' 8"</u>
B. February	<u>22nd</u>	<u>63' 11"</u>
C. March	<u>22nd</u>	<u>64' 7"</u>
D. April	<u>19th</u>	<u>64' 6"</u>
E. May	<u>24th</u>	<u>66' 0"</u>
F. June	<u>21st</u>	<u>67' 0"</u>
G. July	<u>27th</u>	<u>67' 2"</u>
H. August	<u>26th</u>	<u>67' 5"</u>
I. September	<u>24th</u>	<u>67' 3"</u>
J. October	<u>22nd</u>	<u>66' 9"</u>
K. November	<u>23rd</u>	<u>66' 7"</u>
L. December	<u>22nd</u>	<u>66' 6"</u>

Yearly Total Depth 791. Feet 41 Inches

Yearly Average Depth 65. Feet 95 Inches

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 Best Western Ag
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NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Al Costa Ranches, Well # 2 Date: January 15, 2014
Submersible

	Test Date: 2013	Static Water Level
A. January	8 th	79' 6"
B. February	22 nd	80' 7"
C. March	22 nd	82' 7"
D. April	19 th	85' 5"
E. May	24 th	87' 5"
F. June	21 st	92' 0"
G. July	27 th	91' 1"
H. August	26 th	91' 0"
I. September	24 th	90' 5"
J. October	22 nd	89' 7"
K. November	23 rd	87' 3"
L. December	22 nd	87' 0"

Yearly Total Depth 1044. Feet 6 Inches

Yearly Average Depth 87. Feet 05 Inches

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NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Al Cota Ranches, Well # 3, Diesel Date: January 15, 2014

	<u>Test Date: 2013</u>	<u>Static Water Level</u>
A. January	<u>8th</u>	<u>77' 5"</u>
B. February	<u>22nd</u>	<u>77' 8"</u>
C. March	<u>22nd</u>	<u>78' 9"</u>
D. April	<u>19th</u>	<u>82' 11"</u>
E. May	<u>24th</u>	<u>85' 3"</u>
F. June	<u>21st</u>	<u>90' 2"</u>
G. July	<u>27th</u>	<u>89' 6"</u>
H. August	<u>26th</u>	<u>88' 11"</u>
I. September	<u>24th</u>	<u>87' 9"</u>
J. October	<u>22nd</u>	<u>86' 8"</u>
K. November	<u>23rd</u>	<u>88' 2"</u>
L. December	<u>22nd</u>	<u>88' 2"</u>

Yearly Total Depth 1026. Feet 62 Inches

Yearly Average Depth 85. Feet 5 Inches

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NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Al Costa Ranches, Well # 4 Diesel Date: January 15, 2014

	<u>Test Date: 2013</u>	<u>Static Water Level</u>
A. January	<u>8th</u>	<u>79' 4"</u>
B. February	<u>22nd</u>	<u>80' 0"</u>
C. March	<u>22nd</u>	<u>81' 8"</u>
D. April	<u>19th</u>	<u>84' 3"</u>
E. May	<u>24th</u>	<u>87' 5"</u>
F. June	<u>21st</u>	<u>91' 7"</u>
G. July	<u>27th</u>	<u>91' 3"</u>
H. August	<u>26th</u>	<u>91' 2"</u>
I. September	<u>24th</u>	<u>90' 2"</u>
J. October	<u>22nd</u>	<u>89' 6"</u>
K. November	<u>23rd</u>	<u>88' 9"</u>
L. December	<u>22nd</u>	<u>* 88' 2"</u>

Yearly Total Depth 1044 Feet 1 Inches

Yearly Average Depth 87 Feet 0 Inches

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* Well has about 2 1/2 feet of oil on the water surface.

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Hammer Residence, Domestic Well Date: January 15, 2014

	<u>Test Date: 2013</u>	<u>Static Water Level</u>
A. January	<u>8th</u>	<u>101' 5"</u>
B. February	<u>22nd</u>	<u>102' 4"</u>
C. March	<u>22nd</u>	<u>103' 8"</u>
D. April	<u>19th</u>	<u>106' 9"</u>
E. May	<u>24th</u>	<u>108' 9"</u>
F. June	<u>21st</u>	<u>112' 9"</u>
G. July	<u>27th</u>	<u>113' 5"</u>
H. August	<u>26th</u>	<u>113' 6"</u>
I. September	<u>24th</u>	<u>112' 2"</u>
J. October	<u>22nd</u>	<u>111' 3"</u>
K. November	<u>23rd</u>	<u>111' 5"</u>
L. December	<u>22nd</u>	<u>112' 11"</u>

Yearly Total Depth 1311. Feet 61 Inches

Yearly Average Depth 109. Feet 30 Inches

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NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Hammer Test Well

Date: January 15, 2014

	<u>Test Date: 2013</u>	<u>Static Water Level</u>
A. January	<u>8th</u>	<u>68' 8"</u>
B. February	<u>22nd</u>	<u>73' 3"</u>
C. March	<u>22nd</u>	<u>73' 6"</u>
D. April	<u>19th</u>	<u>73' 11"</u>
E. May	<u>24th</u>	<u>74' 3"</u>
F. June	<u>21st</u>	<u>76' 6"</u>
G. July	<u>27th</u>	<u>76' 3"</u>
H. August	<u>26th</u>	<u>76' 0"</u>
I. September	<u>24th</u>	<u>75' 9"</u>
J. October	<u>22nd</u>	<u>75' 4"</u>
K. November	<u>23rd</u>	<u>75' 7"</u>
L. December	<u>22nd</u>	<u>* 90' 0"</u>

Yearly Total Depth 819. Feet, 01 Inches

Yearly Average Depth 74. Feet, 45 Inches

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* Well appears to have gone dry. Sounding line goes dead at 90' with no water level signal.

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Hoffman Ag Well (fenced) Date: January 15, 2014
Test Date: 2013

		<u>Static Water Level</u>
A.	January <u>8th</u>	<u>91' 7"</u>
B.	February <u>22nd</u>	<u>92' 3"</u>
C.	March <u>22nd</u>	<u>94' 8"</u>
D.	April <u>19th</u>	<u>96' 7"</u>
E.	May <u>24th</u>	<u>98' 6"</u>
F.	June <u>21st</u>	<u>98' 9"</u>
G.	July <u>27th</u>	<u>98' 8"</u>
H.	August <u>26th</u>	* <u>99' 4"</u>
I.	September <u>24th</u>	<u>98' 2"</u>
J.	October <u>22nd</u>	<u>97' 4"</u>
K.	November <u>23rd</u>	<u>98' 2"</u>
L.	December <u>22nd</u>	<u>98' 0"</u>

Yearly Total Depth 1163. Feet 0 Inches

Yearly Average Depth 96. Feet 91 Inches

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* Some falling water.

NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Harris Vineyard (Domestic) Date: January 15, 2014

	<u>Test Date: 2013</u>	<u>Static Water Level</u>
A. January	<u>8th</u>	<u>152' 9"</u>
B. February	<u>22nd</u>	<u>152' 9"</u>
C. March	<u>22nd</u>	<u>153' 5"</u>
D. April	<u>19th</u>	<u>154' 1"</u>
E. May	<u>24th</u>	<u>155' 6"</u>
F. June	<u>21st</u>	<u>158' 0"</u>
G. July	<u>27th</u>	<u>159' 6"</u>
H. August	<u>26th</u>	<u>159' 7"</u>
I. September	<u>24th</u>	<u>159' 3"</u>
J. October	<u>22nd</u>	<u>159' 0"</u>
K. November	<u>23rd</u>	<u>157' 8"</u>
L. December	<u>22nd</u>	<u>157' 5"</u>

Yearly Total Depth 1819. Feet .9 Inches

Yearly Average Depth 156. Feet .65 Inches

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NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Carlo Residence (Domestic) Date: January 15, 2014

	<u>Test Date: 2013</u>	<u>Static Water Level</u>
A. January	<u>8th</u>	<u>75' 6"</u>
B. February	<u>22nd</u>	<u>76' 0"</u>
C. March	<u>22nd</u>	<u>76' 5"</u>
D. April	<u>19th</u>	<u>* unable to sound well</u>
E. May		
F. June		
G. July		
H. August		
I. September		
J. October		
K. November		
L. December		

Yearly Total Depth 228. Feet .1 Inches

Yearly Average Depth 76. Feet 03 Inches

** unable to sound well too tight entrance.*

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NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Customer: Nakagawa Test Well, East Site Date: January 15, 2014

	Test Date: 2013	Static Water Level
A. January	8th	11' 2"
B. February	22nd	11' 0"
C. March	22nd	10' 9"
D. April	19th	12' 1"
E. May	24th	12' 0"
F. June	21st	12' 5"
G. July	27th	12' 6"
H. August	26th	12' 7"
I. September	24th	12' 5"
J. October	22nd	12' 3"
K. November	23rd	12' 5"
L. December	22nd	13' 0"

Yearly Total Depth 145. Feet 3 Inches

Yearly Average Depth 12. Feet 1 Inches

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NORTH SAN JOAQUIN WATER CONSERVATION DISTRICT

Monthly Static Water Levels in Monitoring Wells

Date: January 15, 2011

Customer: Nakagawa Test Well, North Site

	<u>Test Date: 2013</u>	<u>Static Water Level</u>
A. January	<u>8th</u>	<u>29' 2"</u>
B. February	<u>22nd</u>	<u>29' 3"</u>
C. March	<u>22nd</u>	<u>29' 0"</u>
D. April	<u>19th</u>	<u>30' 8"</u>
E. May	<u>24th</u>	<u>30' 9"</u>
F. June	<u>21st</u>	<u>31' 4"</u>
G. July	<u>27th</u>	<u>31' 7"</u>
H. August	<u>26th</u>	<u>32' 0"</u>
I. September	<u>24th</u>	<u>31' 9"</u>
J. October	<u>22nd</u>	<u>31' 6"</u>
K. November	<u>23rd</u>	<u>31' 11"</u>
L. December	<u>22nd</u>	<u>32' 0"</u>

Yearly Total Depth 370. Feet 91 Inches

Yearly Average Depth 30. Feet 90 Inches

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