



COPY

ARIZONA DEPARTMENT OF WATER RESOURCES

3550 North Central Avenue, Phoenix, Arizona 85012

Telephone 602 771-8585

Fax 602 771-8688



Janet Napolitano
Governor

Herbert R. Guenther
Director

February 2, 2006

Brian Rosenbaum
Lennar Communities Development, Inc.
1150 W. Grove Parkway
Tempe, Arizona 85283

RE: Permit to Withdraw Groundwater for Hydrologic Testing No. 59-210295.0000
Well Registration No. 55-210296; File No. B (1-2) 8 BBB

Dear Permittee:

Your permit for the construction of the above referenced well is enclosed. A drill card has not been issued pending your selection of a licensed well drilling contractor. Once you have selected a contractor and notified the Department of your selection in writing, you will need to make arrangements for the site inspection before drilling may commence.

Pursuant to the provisions of A.R.S. § 45-604, any person withdrawing groundwater from a well is required to use a water measuring device to record rates of withdrawal in order to provide or allow the computation of an annual volume of pumpage from the well. The total volume of pumpage shall be reported on an annual report. The first annual reporting period shall be from the date of issuance of this permit until the end of the year 2006, or the expiration date of the permit, whichever comes first. Additionally, within sixty (60) days upon completion of the hydrologic testing, the permittee shall provide the results of the test data to the Arizona Department of Water Resources, to Darlene Sumpter-King, Water Management Division office for evaluation.

Under A.R.S. § 45-593, the person to whom a well is registered must notify the Department of a change in ownership, physical characteristics or any other data about the well in order to keep the well registration records current and accurate. For such future use, Requests to Change Well Information forms are enclosed.

The Department has issued the authorization of this hydrologic testing permit pursuant to A.R.S. § 45-519.01 of the Groundwater Code. The legal nature of the water withdrawn from your well may be the subject of court action in the future as part of a determination of surface water rights in your area. If there are court proceedings that could affect your well, you will be notified and be given the opportunity to participate.

The permit has been issued by this Department without a hearing. As such, it is an appealable agency action. You are entitled to appeal and your rights are described in the enclosed notice of right to appeal.

If you have any questions about the permit, please call Sharon Ward of the Phoenix AMA office at 602-771-8585.

Sincerely,

Darlene Sumpter-King
Water Resource Specialist
Enclosure

cc: Steve Noel, Southwest Ground-water Consultants, Inc.
Sharon Ward, Phoenix Active Management Area

PERMIT NO. 59-210295.0000

Disposition of Groundwater: On site construction

Authorized Well Registration Numbers:	File Numbers:	Depth of Well	Casing Diameter	Casing Material
55-210296	B (1-2) 8 BBB	1200 feet	15 $\frac{3}{8}$ inches	Steel

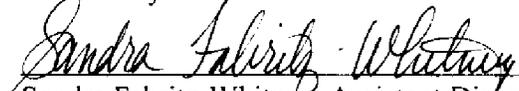
Effective Date of Permit: February 2, 2006

Expiration Date of Permit: February 1, 2007

Permit Conditions

1. Within sixty (60) days upon completion of the hydrologic testing, the permittee shall provide the results of the test data to the Arizona Department of Water Resources for evaluation. Results shall be mailed to Darlene Sumpter-King, Phoenix Active Management Area, Arizona Department of Water Resources, 3550 North Central Avenue, Phoenix, Arizona 85012.
2. This approval for test wells and pump test does not constitute a commitment by the Department for the granting of a right to withdraw groundwater or converting the test well into a production well.
3. The well drilled for this project shall be drilled in compliance with the Arizona Department of Water Resources minimum well construction standards, A.A.C. R12-15-811.
4. The issuance of the permit does not waive any federal, state, county or local government ordinances, regulations or permits for which the facility may have to comply.
5. The permittee shall monitor withdrawals of groundwater and shall report the total amount of groundwater withdrawn on an annual water withdrawal and use report. The first annual reporting period shall be from the date of issuance of this permit through December 31, 2006, or the expiration date of this permit, whichever comes first.

WITNESS my hand and seal of office this 2nd day of February 2006.


Sandra Fabritz-Whitney, Assistant Director

COPY

From: Sharon Ward
To: Darlene Sumpter-King
Date: 1/23/06 8:26AM
Subject: Lennar, Hydrotest # 59-210295, Well # 55-210296

The Phoenix AMA recommends approval of the above-referenced application for Hydrologic Testing.

Please include water-quality sampling plan language in the cover letter.

Thank you,
Sharon

CC: J.Scott Miller; Jeff Tannier



COPY

ARIZONA DEPARTMENT OF WATER RESOURCES
HYDROLOGY DIVISION
TECHNICAL SUPPORT SECTION - WQARF UNIT

MEMORANDUM

DATE: January 4, 2006

TO: Darlene Sumpter-King, Groundwater Management Support
Scott Miller, Phoenix AMA

FROM: Karen Martini, WQARF Unit *KM*

SUBJECT: **55-210296 - Lennar**

APPLICATION: **59-210295 -Permit to Withdraw Groundwater for Hydrologic Testing**

1. The area of groundwater withdrawal activities is not located within or in proximity to an area of known significant groundwater contamination. According to the Arizona Department of Environmental Quality (ADEQ) Groundwater Database, sample results from wells located within one mile of the withdrawal activities indicate that parameter concentrations do not exceed Maximum Contaminant Level (MCL) standards. In addition, parameter concentrations do not exceed Secondary MCL (MCL2) standards or Health Based Guidance Level (HBGL) standards. Because the most recent water quality sampling is from 1979, current water-quality conditions are not known. Therefore, it is recommended that an initial water-quality sampling plan be established to determine current conditions of the well. See attached map and supporting information.
2. **The WQARF Unit has no objections to issuance of this permit.**
3. References: Water Quality Information Maps Program (attached), The Groundwater Code (Arizona Revised Statutes, Title 45, Chapter 2), and the rules adopted thereunder.
4. If more information is needed, contact me at (602) 771-8563. Thank you.

attachments: as stated

All Samples, No Exceedances

Rec	DEQ Well	Registry ID	Results	Units	Detection Limits	Detection Limit Units	MCL	MCL Units	MCL2	MCL2 Units	HBGL	HBGL Units	Sample Date	Parameter Name
1	16439		38	mg/L		mg/L			250	mg/L			FEB 28 1946	CHLORIDE, TOTAL IN WATER
2	16439		46	mg/L		mg/L			250	mg/L	400	mg/L	FEB 28 1946	SULFATE, TOTAL (AS SO4)
3	16439		30	mg/L		mg/L							FEB 28 1946	CALCIUM, DISSOLVED (AS CA)
4	16439		14	mg/L		mg/L							FEB 28 1946	MAGNESIUM, DISSOLVED (AS MG)
5	16439		132	mg/L		mg/L							FEB 28 1946	HARDNESS, TOTAL (AS CACO3)
6	16439		5.7	mg/L		mg/L	45	mg/L					FEB 28 1946	NITRATE NITROGEN, DISSOLVED (AS NO3)
7	16439		262	mg/L		mg/L							FEB 28 1946	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS
8	16439		474	UMHOS/CM		UMHOS/CM							FEB 28 1946	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)
9	16439		1.6	mg/L		mg/L	4	mg/L	2	mg/L	4	mg/L	FEB 28 1946	FLUORIDE, DISSOLVED (AS F)
10	16439		4	mg/L		mg/L							FEB 28 1946	HARDNESS, NON-CARBONATE (AS CACO3)
11	16439		49	mg/L		mg/L							FEB 28 1946	SODIUM, PLUS POTASSIUM
12	16439		157	mg/L		mg/L							FEB 28 1946	BICARBONATE ION (AS HCO3)
13	16440	55-618168	1280	UMHOS/CM		UMHOS/CM							1979	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)
14	16440	55-618168	23	mg/L		mg/L							1979	SILICA, DISSOLVED (AS SI02)
15	16440	55-618168	100	mg/L		mg/L							1979	CALCIUM, DISSOLVED (AS CA)
16	16440	55-618168	41	mg/L		mg/L							1979	MAGNESIUM, DISSOLVED (AS MG)
17	16440	55-618168	2.3	RATIO		RATIO							1979	SODIUM ADSORPTION RATIO
18	16440	55-618168	36	PERCENT		PERCENT							1979	SODIUM, PERCENT
19	16440	55-618168	801	mg/L		mg/L							1979	SOLIDS, DISSOLVED-SUM OF CONSTITUENTS
20	16440	55-618168	7.1	mg/L		mg/L	10	mg/L					1979	NITRATE PLUS NITRATE, DISS. 1 DET. (AS N)
21	16440	55-618168	140	mg/L		mg/L							1979	BICARBONATE ION (AS HCO3)
22	16440	55-618168	4.5	mg/L		mg/L							1979	CARBON DIOXIDE (AS CO2)
23	16440	55-618168	110	mg/L		mg/L							1979	ALKALINITY, TOTAL (AS CACO3)
24	16440	55-618168	33	DEG C		DEG C							1979	CENTIGRADE TEMPERATURE (DEGREES)
25	16440	55-618168	680	ug/L		ug/L							1979	BORON DISSOLVED (AS B)
26	16440	55-618168	110	mg/L		mg/L							1979	SODIUM, DISSOLVED (AS NA)
27	16440	55-618168	200	mg/L		mg/L			250	mg/L			1979	CHLORIDE, TOTAL IN WATER
28	16440	55-618168	220	mg/L		mg/L			250	mg/L	400	mg/L	1979	SULFATE, TOTAL (AS SO4)
29	16440	55-618168	2	mg/L		mg/L	4	mg/L	2	mg/L	4	mg/L	1979	FLUORIDE, DISSOLVED (AS F)
30	16440	55-618168	300	mg/L		mg/L							1979	HARDNESS, NON-CARBONATE (AS CACO3)
31	16440	55-618168	3.9	mg/L		mg/L							1979	POTASSIUM, DISSOLVED (AS K)
32	16440	55-618168	420	mg/L		mg/L							1979	HARDNESS, TOTAL (AS CACO3)
33	16440	55-618168	1.09	TON/A-FT		TON/A-FT							1979	SOLIDS, DISSOLVED-TONS PER ACRE-FT
34	16440	55-618168	7.7	SU		SU			6.5	SU			1979	PH (STANDARD UNITS)
35	16440	55-618168	10	ug/L		10	ug/L		300	ug/L			1979	IRON, DISSOLVED (AS FE)
36	16440	55-618168	10	ug/L		10	ug/L		50	ug/L			1979	MANGANESE, DISSOLVED (AS MN)
37	16456	55-626182	37	DEG C		DEG C							JUN 01 1971	CENTIGRADE TEMPERATURE (DEGREES)



From: Carol Norton
To: Sumpter-King, Darlene
Date: 12/19/05 12:34PM
Subject: 59-210295 Lennar Hydro Test

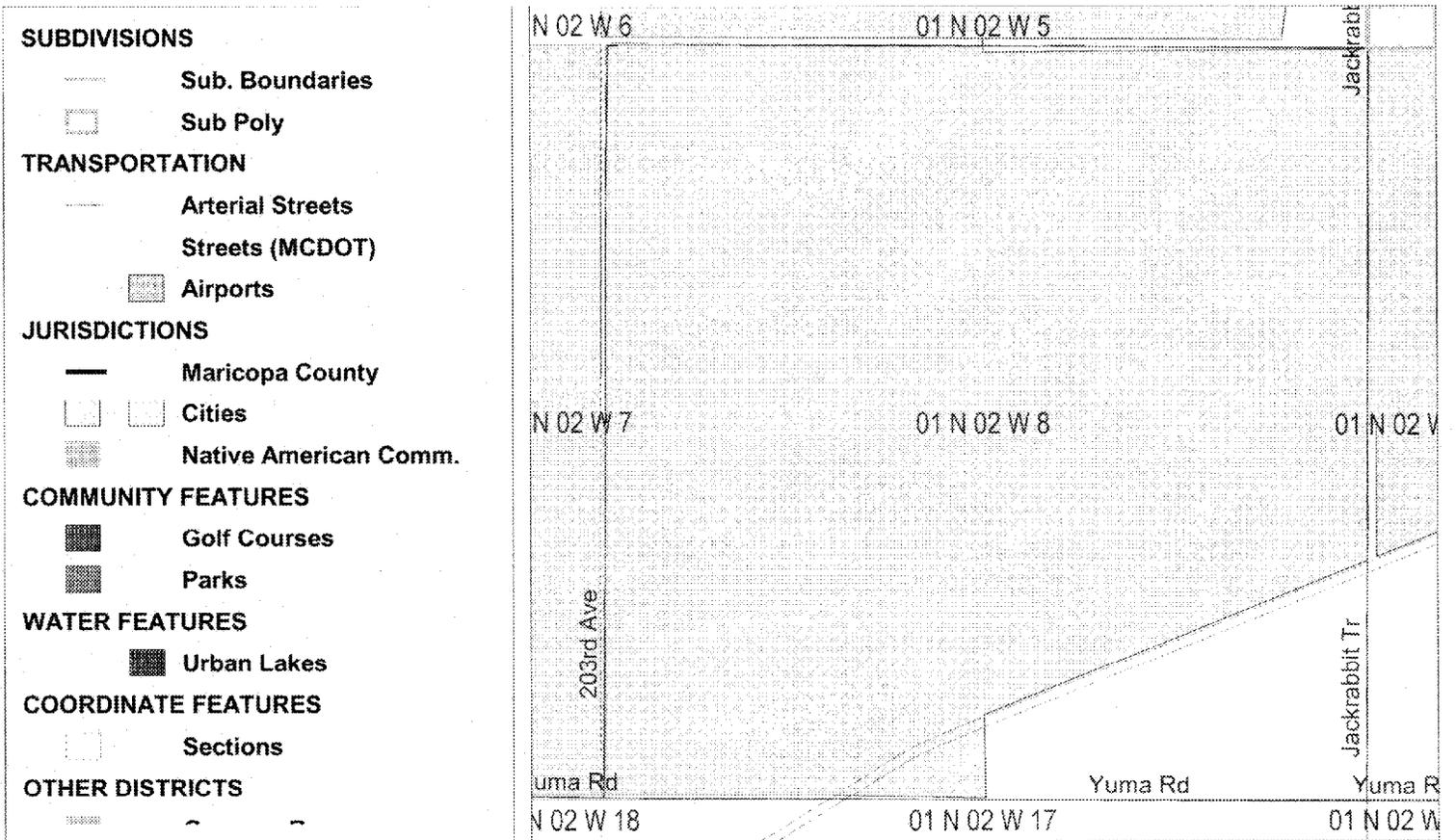
The Hydrology Division is in receipt of the above referenced Application to Withdraw Groundwater for Hydrologic Testing. The applicant intends to withdraw 10 acre feet of groundwater from one new well to be drilled, no. 55-210296 B(01-02)08 bbb. The purpose of the test is to determine aquifer characteristics. Groundwater withdrawn will be put to beneficial use via on site construction water.

The Hydrology Division supports issuance of this permit with the following Special Condition:

1. Test results shall be submitted to Darlene Sumpter-King, Phoenix Active Management Area, Arizona Department of Water Resources, 500 North Third Street, Phoenix, Arizona 85004, within 60 days upon completion of the test(s).12/19/5

CC: Ward, Sharon; wrjasm

T1N, R2W, SECTION 8



SCALE 1 : 14,621



T1N, R2W, SECTION 8

SUBDIVISIONS

- Sub. Boundaries
- Sub Poly

TRANSPORTATION

- Arterial Streets
- Streets (MCDOT)
- Airports

JURISDICTIONS

- Maricopa County
- Cities
- Native American Comm.

COMMUNITY FEATURES

- Golf Courses
- Parks

WATER FEATURES

- Urban Lakes

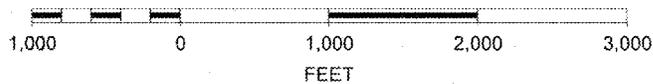
COORDINATE FEATURES

- Sections

OTHER DISTRICTS



SCALE 1 : 14,621



T1N, R2W, SECTION 8, NW 1/4

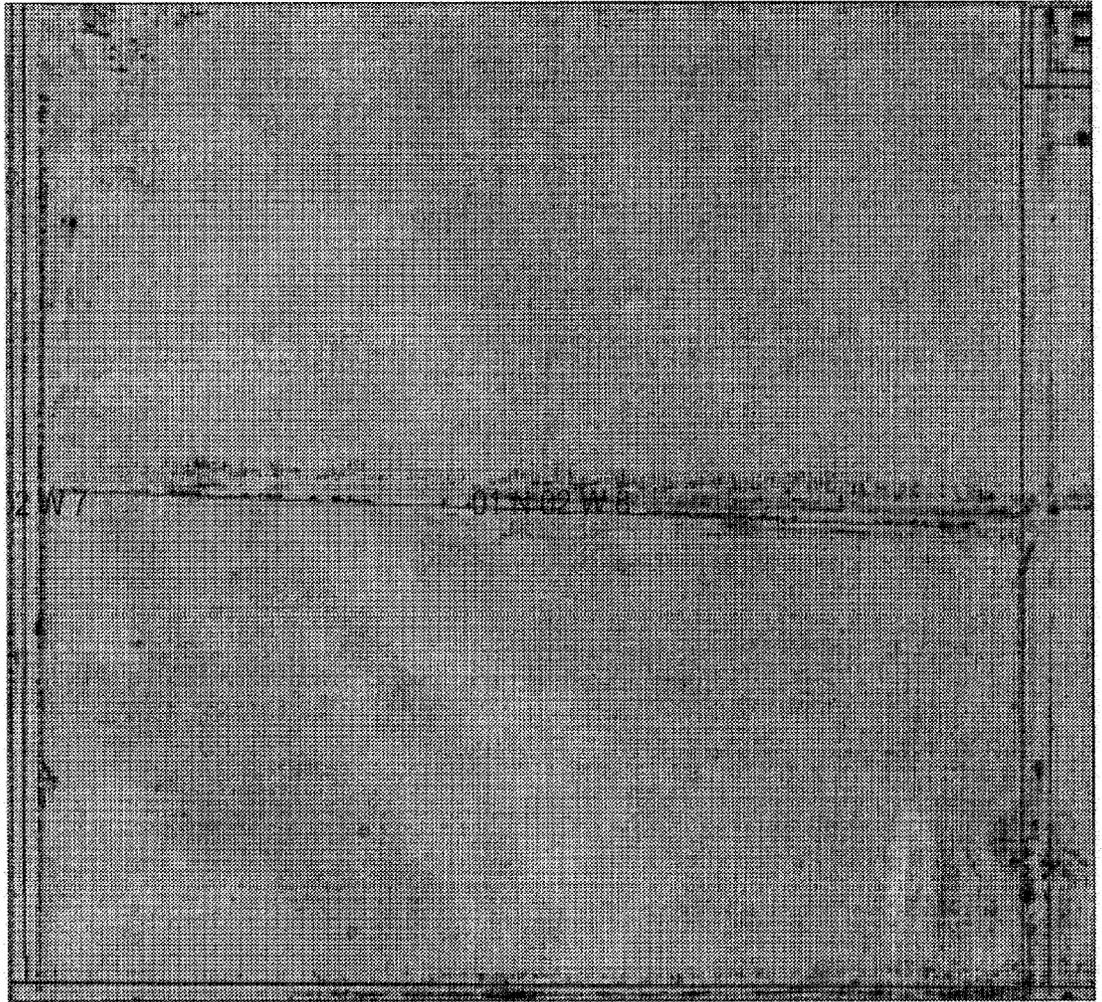
PARCELS
□ Parcels

SUBDIVISIONS
--- Sub. Boundaries
□ Sub Poly

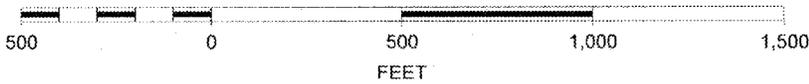
TRANSPORTATION
--- Streets (MCDOT)
— Streets (ASSR)

COORDINATE FEATURES
□ Sections

AERIAL PHOTOS
■ 2005 Aerial Photos



SCALE 1 : 5,723



T1N, R2W, SECTION 8, NW 1/4, NW 1/4

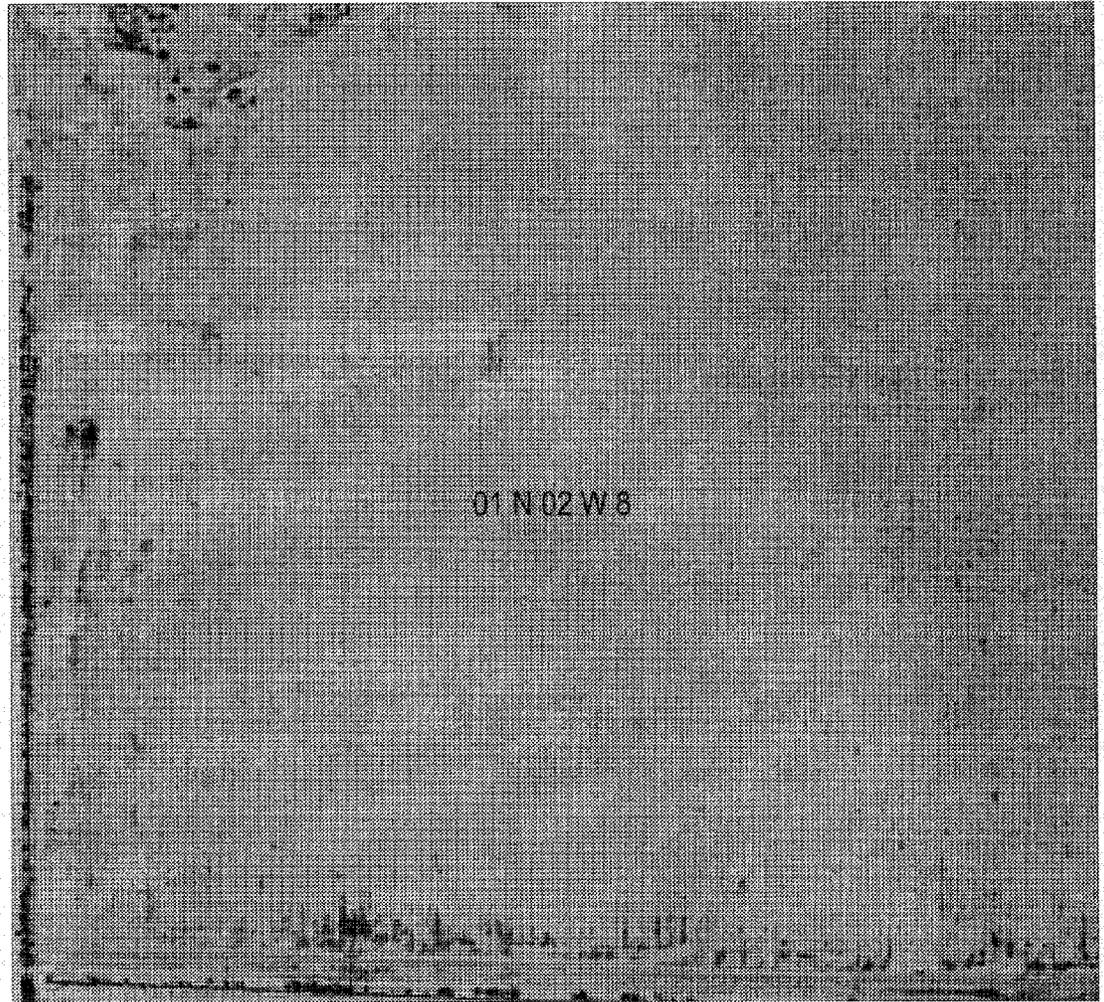
PARCELS
□ Parcels

SUBDIVISIONS
--- Sub. Boundaries
□ Sub Poly

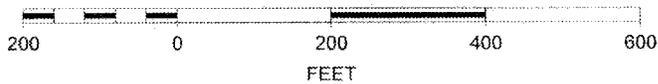
TRANSPORTATION
--- Streets (MCDOT)
— Streets (ASSR)

COORDINATE FEATURES
□ Sections

AERIAL PHOTOS
■ 2005 Aerial Photos



SCALE 1 : 2,812



T1N, R2W, SECTION 8, NW 1/4, NW 1/4, NW 1/4

PARCELS

- Abc Parcel Numbers
- Abc** Lot Numbers
- Abc Parcel Dimensions
- Parcels

SUBDIVISIONS

- Sub. Boundaries
- Sub Poly

TRANSPORTATION

- Abc Street Names
- Streets (MCDOT)
- Streets (ASSR)

COORDINATE FEATURES

- Sections

AERIAL PHOTOS

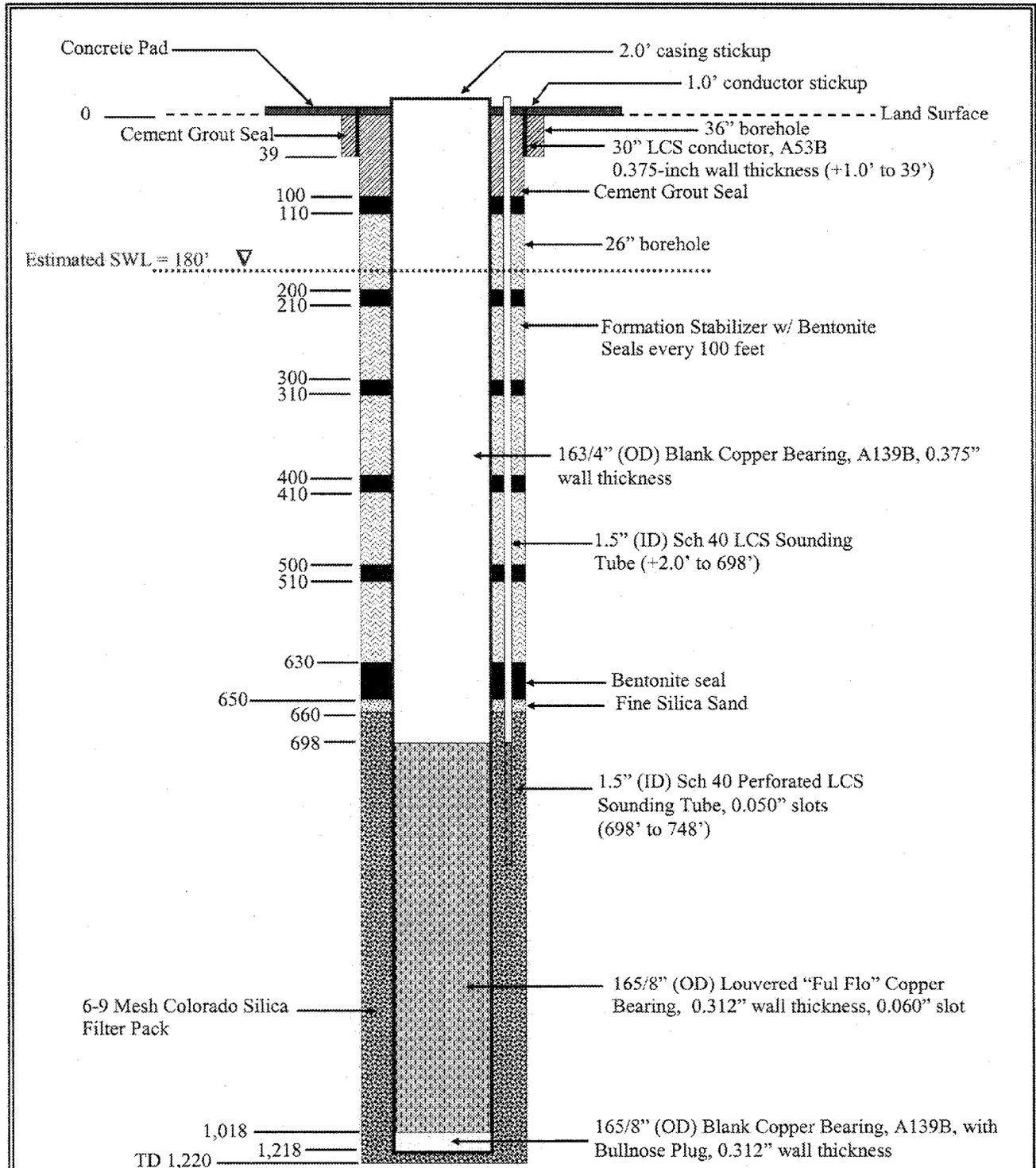
- 2005 Aerial Photos



SCALE 1 : 1,408



Well No. 55-210296



-Drawing Not to Scale
 -Casing Centralizers Every 80 feet

Southwest Ground-water
 **Consultants, Inc.**

December 1, 2005 Project B.924

WELL DESIGN
BLUE HORIZONS PW-2
 (Permit Application)

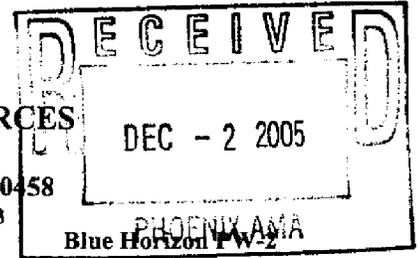
Maricopa County, Arizona

Figure
1



COPY

ARIZONA DEPARTMENT OF WATER RESOURCES
WATER MANAGEMENT SUPPORT SECTION
MAIL TO: P.O. BOX 458, PHOENIX, ARIZONA 85001-0458
500 NORTH 3RD STREET - PHOENIX, ARIZONA 85004-3903
Phone (602) 417-2470 Fax (602) 417-2422



APPLICATION FOR PERMIT TO WITHDRAW GROUNDWATER FOR HYDROLOGIC TESTING PURPOSES WITHIN AN ACTIVE MANAGEMENT AREA (A.R.S. §45-519.01)

I. INSTRUCTIONS

1. COMPLETE ALL APPROPRIATE ITEMS ON THIS APPLICATION AND SIGN IN DESIGNATED PLACE.
2. Mail to: P.O. Box 458, Phoenix, Arizona 85001-0458 or deliver in person to the above address.
3. Pursuant to A.R.S. § 45-113, the application fee is \$50.00, and the permit fee is \$50.00. You may submit both checks at the time of filing the application.

FOR DEPARTMENT USE ONLY	
Application/Permit No.	59-20015
Filed	12-2-2005
AMA	PHOENIX
S/B	04 W/S 08

II. GENERAL DATA

Please check one:

- New Application
- Renewal or Modification of Permit No. 59-_____.

1. NAME OF APPLICANT Lennar

Mailing Address 1150 W. Grove Parkway, Suite 109

Tempe	AZ	85283	480-345-0077
City	State	Zip Code	Telephone Number

2. NAME OF LAND OWNER where groundwater will be withdrawn Lennar

Mailing address 1150 W. Grove Parkway, Suite 109

Tempe	AZ	85283	480-345-0077
City	State	Zip Code	Telephone Number

3. PURPOSE OF THIS TESTING PERMIT (check only one box):

- To obtain groundwater samples not exceeding 3 acre feet per annum for testing groundwater quality in order to comply with applicable environmental controls for a period of up to 10 years (A.R.S. § 45-519.01.A.)
- To test hydrologic characteristics and conditions, including groundwater quality. Groundwater withdrawn shall not exceed 10 acre feet nor shall the period of withdrawal exceed 90 days, (A.R.S. § 45-519.01.B.)
- To withdraw more than 10 acre feet of groundwater for hydrologic testing purposes, and/or for a period greater than 90 days include specifics of testing circumstances that require such withdrawal and/or period, (A.R.S. § 45-519.01.D.)
- To withdraw groundwater to test the hydrologic characteristics of a potential artificial groundwater recharge project site, or a potential underground storage and recovery project site. The period of withdrawal may not exceed 2 years (A.R.S. § 45-519.01.E.)

4. Groundwater will be withdrawn within the West Salt River sub-basin of the Phoenix Active Management Area.

5. The specific purpose for the hydrologic testing is: Calculate Hydrogeologic Coefficients

6. Please be specific how the groundwater withdrawn will be put to beneficial use and the groundwater right number for that use if applicable. On-site construction water.

7. If applicant cannot reasonably put the withdrawn groundwater to a beneficial use or provide it to a rightholder, explain why.

8. Legal description of land where groundwater will be used: Section 8, Township 1 North, Range 2 West

9. Name and mailing address of the owner of the land where groundwater will be used: Lennar

1150 W. Grove Parkway, Ste. 109	Tempe	AZ	85283	480-345-0077
Mailing Address	City	State	Zip Code	Telephone No.

10. Total amount of groundwater for which application is being made: 10 acre feet.

11. Anticipated duration of the hydrologic testing 7 Days 0 Months.

12. Requested duration of the hydrologic testing permit 0 Days 12 Months.

13. State the testing circumstances that require withdrawals in excess of 10 acre feet or a testing period for more than 90 days: NA

14. Indicate the system by which the groundwater withdrawn for a test involving a potential recharge or storage and recovery project will be added back to the aquifer. NA

15. Groundwater to be withdrawn by means of:

A. WELLS ALREADY IN EXISTENCE:

Registration No.	Location	Depth	Diameter of Casing	Case Type
55- _____	_____	_____	_____	_____
55- _____	_____	_____	_____	_____

B. WELLS TO BE NEWLY CONSTRUCTED:

Complete and attach New Well Construction Supplement, DWR form 55-90, for each new well to be drilled. Attached.

16. State your plans for the well(s) after testing is completed: Water Production

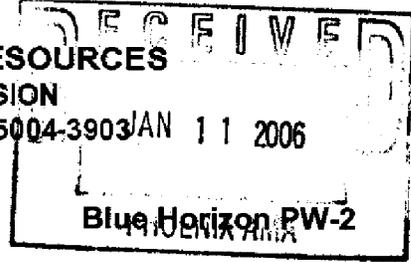
It is understood that the Permit, if granted, will be in accordance with the Groundwater Management Code (Title 45, Chapter 2). The permittee will be bound by the provisions of such law and the provisions of the Permit issued.

I (we) _____ hereby swear that all information provided in this application is true and correct to the best of my/our knowledge and belief.

Signature of Applicant [Signature] Date 12/2/05

Lennar Communities Dev. Inc.

ARIZONA DEPARTMENT OF WATER RESOURCES
GROUNDWATER MANAGEMENT DIVISION
500 North Third Street - Phoenix, Arizona 85004-3903
Telephone 602-417-2470
Fax 602-417-2422



NEW WELL CONSTRUCTION SUPPLEMENT (form DWR 55-90)

Well Registration Number 55- 210296
(FOR DEPARTMENT USE ONLY)

1. Well Location:

NW 1/4 of the NW 1/4 of the NW 1/4, Sec. 8, Township 1 N Range 2W.
10AC 40AC 160AC

2. Position Location of the Well:

Latitude 33 ° 26 ' 55 " Longitude 112 ° 29 ' 35 "

3. County Maricopa

4. Date construction to start: January, 2005

5. Time period well will remain in use: Indefinitely

6. Is pump equipment to be installed? Yes If so, design pump capacity: 500 GPM.

7. Well construction plan:

a. Drilling method (mud rotary, hollow-stem auger, etc.) Reverse Rotary

b. Borehole diameters 36 inches from 0 feet to 39 feet.
24 inches from 39 feet to 1,220 feet.

c. Casing materials HSLA

d. Method of well development (bail, air lift, surge, etc.) Swab and airlift, pump and surge

e. Will surface or conductor casing extend above grade? Yes

8. Include a detailed construction diagram of the proposed well design. The diagram should verify consistency with minimum construction requirements specified in the Department's well construction rules found in Arizona Administrative Code (A.A.C.) R12-15-801 et. seq. Specifically, the diagram should include borehole diameters; casing materials and diameters; perforation intervals; the expected water level; depth and thickness of the surface seal; proposed grouting materials; and the length that the surface or conductor casing will extend above grade, or vault details, if specified. See Attached Diagram

9. Proposed materials and method of abandonment if well is to be abandoned after project is completed (Minimum requirements per A.A.C. R12-15-816):

N/A

ARIZONA DEPARTMENT OF WATER RESOURCES
GROUNDWATER MANAGEMENT DIVISION
500 North Third Street - Phoenix, Arizona 85004-3903
Telephone 602-417-2470
Fax 602-417-2422

Blue Horizon PW-2

NEW WELL CONSTRUCTION SUPPLEMENT (form DWR 55-90)

Well Registration Number 55- 210296
(FOR DEPARTMENT USE ONLY)

1. Well Location:

NW $\frac{1}{4}$ of the NW $\frac{1}{4}$ of the NW $\frac{1}{4}$, Sec. 8, Township 1 N Range 2W.
10AC 40AC 160AC

2. Position Location of the Well:

Latitude 33 ° 26 ' 55 " Longitude 112 ° 29 ' 35 "

3. County Maricopa.

4. Date construction to start: January, 2005

5. Time period well will remain in use: Indefinitely.

6. Is pump equipment to be installed? Yes If so, design pump capacity: 500 GPM.

7. Well construction plan:

a. Drilling method (mud rotary, hollow-stem auger, etc.) Reverse Rotary.

b. Borehole diameters 36 inches from 0 feet to 39 feet.
24 inches from 39 feet to 1,200 feet.

c. Casing materials HSLA.

d. Method of well development (bail, air lift, surge, etc.) Swab and airlift, pump and surge.

e. Will surface or conductor casing extend above grade? Yes.

8. Include a detailed construction diagram of the proposed well design. The diagram should verify consistency with minimum construction requirements specified in the Department's well construction rules found in Arizona Administrative Code (A.A.C.) R12-15-801 et. seq. Specifically, the diagram should include borehole diameters; casing materials and diameters; perforation intervals; the expected water level; depth and thickness of the surface seal; proposed grouting materials; and the length that the surface or conductor casing will extend above grade, or vault details, if specified. See Attached Diagram

9. Proposed materials and method of abandonment if well is to be abandoned after project is completed (Minimum requirements per A.A.C. R12-15-816):

N/A

10. Is the proposed wellsite within 100 feet of a septic tank system, sewage disposal area, landfill, hazardous waste facility, storage area of hazardous material, or petroleum storage area or tank? ___ Yes No

11. Is this well to monitor existing contamination? ___ Yes No

Potential contamination? ___ Yes No If yes, please provide explanation: _____

12. Will the proposed well be a replacement well in the same location (A.R.S. §§ 45-596 and 45-597, A.A.C. R12-15-840)? A replacement well is one located no more than 660 feet from the original well that it is replacing, and which is not expected to withdraw on an annual basis more groundwater than historical annual withdrawals from the original well. ___ Yes No

If yes then indicate the following:

(a) Record the registration number for the well that will be replaced: 55-_____

(b) Will the original well to be replaced be ___ Capped, ___ Abandoned ___ Other.

If Other, please explain: _____

13. Name of Consulting firm, if any : Southwest Ground-water Consultants, Inc.

<u>3033 N. 44th Street, Suite 120</u>	<u>Phoenix</u>	<u>Az</u>	<u>85018</u>
Address	City	State	Zip

Contact Person: Steve Noel Telephone Number (602) 955-5547

14. Drilling firm: To be determined following bid process

DWR License Number: _____ ROC License Category: _____

15. Special construction standards, if any, required pursuant to A.A.C. R12-15-821: _____

N/A

I (we), BRIAN ROSENBAUM hereby swear that all information provided in this
(print name) application is true and correct to the best of my/our
knowledge and belief.



Signature of Applicant

12/2/05
Date

**Arizona Dept of Water Resources - Darlene Sumpter-King
PHOENIX AMA - CHECK DEPOSIT REQUEST**

Date: December 7, 2005

Applicant: Lennar

Payment submitted by: Southwest Ground-Water Consultants, Inc.

Address on check: 3900 E. Camelback Rd. #200, Phoenix, AZ 85018

Application No. 59-210295 (55-210296)

Code	Type of Fee:	Amount:	Check No.
55	Application for Well Permit (\$150.00)		
55	Well Permit Fee (\$30.00)		
58	Type I Conversion Request Flex Account Transfers (\$100.00)		
58	Notification of Change of Ownership of an Irrigation Grandfathered Right (\$35.00)		
60	Application to Substitute Irrigation Acres		
59	Application for Permit to Withdraw (\$50.00 or \$150.00)	\$50.00	10437
59	Withdrawal Permit Fee (\$50.00)	\$50.00	10437

SOUTHWEST GROUND - WATER CONSULTANTS, INC.		10437
3900 E. CAMELBACK RD. # 200 PHOENIX, AZ 85018 PH. (602) 955-5547		91-2-1221
DATE <u>12/2/05</u>		
PAY TO THE ORDER OF <u>ADWR</u>		\$ <u>100.00</u>
<u>One hundred & no /100</u>		DOLLARS
BANKONE. JPMorgan Chase Bank, N.A. Phoenix, Arizona 85073		
FOR <u>B. 934</u>	