

**TABLE 3.1**  
**CURRENT GROUNDWATER MONITORING PROGRAM**  
**LONG TERM MONITORING OPTIMIZATION**  
**CAMP STANLEY STORAGE ACTIVITY, TEXAS**

Well ID	Vertical Zone	Current Sampling Frequency	First Sampling Event	Most Recent Data	Classification
<b>On Post Monitoring Wells</b>					
AOC65-MW1-LGR	UGR(D)	Quarterly	6/10/04	12/2/04	AOC/WB <sup>ai</sup>
AOC65-MW2A	UGR(D)	Quarterly	6/10/04	12/2/04	AOC/WB
AOC65-PZ01-LGR	LGR(B)	Quarterly	7/19/02	8/24/04	AOC/WB
AOC65-PZ02-LGR	UGR(D)	Quarterly	7/19/02	6/10/04	AOC/WB
AOC65-PZ03-LGR	LGR(B)	Quarterly	6/5/03	8/24/04	AOC/WB
AOC65-PZ04-LGR	UGR(D)	Quarterly	6/5/03	6/10/04	AOC/WB
AOC65-PZ05-LGR	LGR(B)	Quarterly	7/30/02	6/10/04	AOC/WB
AOC65-PZ06-LGR	UGR(D)	Quarterly	6/5/03	6/10/04	AOC/WB
CS-1	LGR(B), LGR(C),	Quarterly	8/9/91	12/2/04	OPBH <sup>bi</sup>
CS-10	LGR(F), BS(A),	Quarterly	8/9/91	12/3/04	OPBH
CS-11	LGR(C), LGR(D),	Quarterly	8/9/91	12/3/04	OPBH
CS-2	LGR(E), LGR(F),	Quarterly	11/3/92	12/7/04	OPBH
CS-3	LGR(E), LGR(F),	Quarterly	11/4/92	12/16/99	OPBH
CS-4	LGR(E), LGR(F),	Quarterly	12/4/91	12/7/04	OPBH
CS-9	LGR(E), LGR(F),	Quarterly	8/9/91	12/3/04	OPBH
CS-D	LGR(D), LGR(E),	Quarterly	12/4/91	12/7/04	OPBH
CS-I	LGR(E), LGR(F)	Quarterly	11/4/92	11/29/04	OPBH
CS-MW10-CC	CC(A)	Quarterly	12/13/01	12/6/04	CC <sup>ci</sup>
CS-MW10-LGR	LGR(F)	Quarterly	12/13/01	12/6/04	LGR <sup>di</sup>
CS-MW11A-LGR	LGR(F)	Quarterly	6/17/03	12/6/04	LGR
CS-MW11B-LGR	LGR(B)	Quarterly	6/17/03	12/6/04	LGR
CS-MW12-BS	BS(A)	Quarterly	12/16/02	12/7/04	BS <sup>ei</sup>
CS-MW12-CC	CC(A)	Quarterly	12/16/02	12/7/04	CC
CS-MW12-LGR	LGR(F)	Quarterly	12/16/02	12/7/04	LGR
CS-MW16-CC	CC(A)	Quarterly	9/16/03	12/9/04	CC
CS-16-LGR	LGR(F)	Quarterly	9/30/94	12/3/04	OPBH
CS-MW17-LGR	LGR(F)	Quarterly	9/12/02	11/29/04	LGR
CS-MW18-LGR	LGR(F)	Quarterly	9/12/02	12/7/04	LGR
CS-MW19-LGR	LGR(F)	Quarterly	9/12/02	12/7/04	LGR
CS-MW1-BS	BS(A)	Quarterly	3/25/03	11/30/04	BS
CS-MW1-CC	CC(A)	Quarterly	3/25/03	11/30/04	CC
CS-MW1-LGR	LGR(F)	Quarterly	9/8/99	11/30/04	LGR
CS-MW2-CC	CC(A)	Quarterly	6/17/03	12/1/04	CC
CS-MW2-LGR	LGR(F)	Quarterly	9/9/99	12/1/04	LGR
CS-MW3-LGR	LGR(F)	Quarterly	6/14/01	11/29/04	LGR
CS-MW4-LGR	LGR(F)	Quarterly	6/14/01	12/1/04	LGR
CS-MW5-LGR	LGR(F)	Quarterly	6/14/01	12/3/04	LGR
CS-MW6-BS	BS(A)	Quarterly	6/13/01	12/1/04	BS
CS-MW6-CC	CC(A)	Quarterly	6/13/01	12/1/04	CC
CS-MW6-LGR	LGR(F)	Quarterly	6/13/01	12/1/04	LGR
CS-MW7-CC	CC(A)	Quarterly	9/13/01	12/6/04	CC
CS-MW7-LGR	LGR(F)	Quarterly	9/13/01	12/6/04	LGR
CS-MW8-CC	CC(A)	Quarterly	6/14/01	12/6/04	CC
CS-MW8-LGR	LGR(F)	Quarterly	6/12/01	12/6/04	LGR

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Well ID	Vertical Zone	Current Sampling Frequency	First Sampling Event	Most Recent Data	Classification
CS-MW9-BS	BS(A)	Quarterly	6/14/01	11/29/04	BS
CS-MW9-CC	CC(A)	Quarterly	6/14/01	11/29/04	CC
CS-MW9-LGR	LGR(F)	Quarterly	6/14/01	11/29/04	LGR
CS-G-LGR	LGR(C), LGR(D),	Quarterly	11/3/92	11/29/04	OPBH
CS-MWH-LGR	LGR(F)	Quarterly	11/4/92	11/29/04	LGR
<b>Off Post Monitoring</b>					
DOM-2	LGR, CC	Annually	9/19/01	3/2/04	OffBH <sup>1/</sup>
FO-17	LGR, CC	Annually	3/19/02	6/7/04	OffBH
FO-22	LGR, CC	Annually	9/18/01	12/16/04	OffBH
FO-8	LGR, CC	Annually	3/19/02	3/4/04	OffBH
FO-J1	LGR, CC	Qtrly, 1 year thru Mar 05	9/18/01	12/14/04	OffBH
HS-2	LGR, CC	Qtrly, 1 year thru Mar 05	12/19/01	12/14/04	OffBH
HS-3	LGR, CC	Annually	12/19/01	6/9/04	OffBH
I10-2	LGR, CC	Qtrly, 1 year thru Jun 05	9/19/01	12/16/04	OffBH
I10-4	LGR, CC	Qtrly, 1 year thru Mar 05	12/19/01	12/15/04	OffBH
I10-5	LGR, CC	Annually	12/6/02	12/16/04	OffBH
I10-7	LGR, CC	Annually	3/21/02	12/16/04	OffBH
JW-12	LGR, CC	Annually	9/18/01	3/4/04	OffBH
JW-13	LGR, CC	Annually	9/19/01	6/10/04	OffBH
JW-14	LGR, CC	Qtrly, 1 year thru Jun 05	9/18/01	12/14/04	OffBH
JW-26	LGR, CC	Qtrly, 1 year thru Dec 04	3/21/02	12/15/04	OffBH
JW-27	LGR, CC	Annually	6/12/03	6/9/04	OffBH
JW-28	LGR, CC	Qtrly, 1 year thru Jun 05	9/10/03	12/16/04	OffBH
JW-29	LGR, CC	Qtrly, due to location	6/11/03	12/15/04	OffBH
JW-30	LGR, CC	Qtrly, 1 year thru Mar 05	9/8/99	12/15/04	OffBH
JW-6	LGR, CC	Annually	9/19/01	6/8/04	OffBH
JW-7	LGR, CC	Qtrly, 1 year thru Jun 05	9/8/03	12/13/04	OffBH
JW-8	LGR, CC	Qtrly, 1 year thru Mar 05	6/18/03	12/16/04	OffBH
JW-9	LGR, CC	Qtrly, 1 year thru Mar 05	9/18/01	12/16/04	OffBH
LS-1	LGR, CC	Qtrly, 1 year thru Mar 05	9/17/01	6/9/04	OffBH
LS-2	LGR, CC	Qtrly, 1 year thru Jun 05	8/1/01	12/14/04	OffBH
LS-3	LGR, CC	Qtrly, 1 year thru Jun 05	8/1/01	12/14/04	OffBH
LS-4	LGR, CC	Qtrly, 1 year thru Jun 05	9/17/01	12/14/04	OffBH
LS-5	LGR, CC	Qtrly, 1 year thru Mar 05	8/1/01	12/13/04	OffBH
LS-6	LGR, CC	Qtrly, 1 year thru Jun 05	8/1/01	12/13/04	OffBH
LS-7	LGR, CC	Qtrly, 1 year thru Jun 05	12/13/99	12/13/04	OffBH
OFR-1	LGR, CC	Qtrly, 1 year thru Jun 05	12/20/01	12/15/04	OffBH
OFR-2	LGR, CC	Qtrly, 1 year thru Jun 05	3/18/02	12/15/04	OffBH
OFR-3	LGR, CC	Qtrly, 1 year thru Jun 05	10/25/01	12/13/04	OffBH
OFR-4	LGR, CC	Annually	6/12/03	3/3/04	OffBH
RFR-10	LGR, CC	Qtrly, 1 year thru Jun 05	9/19/01	12/13/04	OffBH
RFR-11	LGR, CC	Qtrly, 1 year thru Jun 05	10/4/01	12/13/04	OffBH
RFR-12	LGR, CC	Qtrly, 1 year thru Jun 05	8/30/01	12/16/04	OffBH
RFR-3	LGR, CC	Qtrly, 1 year thru Dec 04	9/8/99	12/14/04	OffBH
RFR-4	LGR, CC	Annually	3/10/04	3/10/04	OffBH

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RFR-5	LGR, CC	Annually	3/10/04	3/10/04	OffBH
RFR-6	LGR, CC	Annually	9/19/01	12/15/04	OffBH
RFR-7	LGR, CC	Annually	9/19/01	12/15/04	OffBH
RFR-8	LGR, CC	Annually	9/8/99	6/9/04	OffBH
RFR-9	LGR, CC	Annually	9/19/01	9/23/04	OffBH
<b>WestBay Wells</b>					
CS-WB01-LGR-01	LGR-01	Monthly & after rain events	9/9/03	12/27/04	AOC/WB
CS-WB01-LGR-02	LGR-02	Monthly & after rain events	9/9/03	12/27/04	AOC/WB
CS-WB01-LGR-03	LGR-03	Monthly & after rain events	9/9/03	12/27/04	AOC/WB
CS-WB01-LGR-04	LGR-04	Monthly & after rain events	9/9/03	12/27/04	AOC/WB
CS-WB01-LGR-05	LGR-05	Monthly & after rain events	9/8/03	12/27/04	AOC/WB
CS-WB01-LGR-06	LGR-06	Monthly & after rain events	9/8/03	12/27/04	AOC/WB
CS-WB01-LGR-07	LGR-07	Monthly & after rain events	9/8/03	12/27/04	AOC/WB
CS-WB01-LGR-08	LGR-08	Monthly & after rain events	9/8/03	12/27/04	AOC/WB
CS-WB01-LGR-09	LGR-09	Monthly & after rain events	9/8/03	12/27/04	AOC/WB
CS-WB01-UGR-01	UGR-01	Monthly & after rain events	11/18/04	12/2/04	AOC/WB
CS-WB02-LGR-01	LGR-01	Monthly & after rain events	9/9/03	12/29/04	AOC/WB
CS-WB02-LGR-02	LGR-02	Monthly & after rain events	4/16/04	12/29/04	AOC/WB
CS-WB02-LGR-03	LGR-03	Monthly & after rain events	9/9/03	12/29/04	AOC/WB
CS-WB02-LGR-04	LGR-04	Monthly & after rain events	9/9/03	12/29/04	AOC/WB
CS-WB02-LGR-05	LGR-05	Monthly & after rain events	9/9/03	12/29/04	AOC/WB
CS-WB02-LGR-06	LGR-06	Monthly & after rain events	9/9/03	12/29/04	AOC/WB
CS-WB02-LGR-07	LGR-07	Monthly & after rain events	9/9/03	12/29/04	AOC/WB
CS-WB02-LGR-08	LGR-08	Monthly & after rain events	9/9/03	12/29/04	AOC/WB
CS-WB02-LGR-09	LGR-09	Monthly & after rain events	9/9/03	12/29/04	AOC/WB
CS-WB02-UGR-01	UGR-01	Monthly & after rain events	7/2/04	12/2/04	AOC/WB
CS-WB03-LGR-01	LGR-01	Monthly & after rain events	11/18/04	11/18/04	AOC/WB
CS-WB03-LGR-02	LGR-02	Monthly & after rain events	11/30/04	12/29/04	AOC/WB
CS-WB03-LGR-03	LGR-03	Monthly & after rain events	9/10/03	12/29/04	AOC/WB
CS-WB03-LGR-04	LGR-04	Monthly & after rain events	9/10/03	12/29/04	AOC/WB
CS-WB03-LGR-05	LGR-05	Monthly & after rain events	9/10/03	12/29/04	AOC/WB
CS-WB03-LGR-06	LGR-06	Monthly & after rain events	9/10/03	12/29/04	AOC/WB
CS-WB03-LGR-07	LGR-07	Monthly & after rain events	9/10/03	12/29/04	AOC/WB
CS-WB03-LGR-08	LGR-08	Monthly & after rain events	9/10/03	12/29/04	AOC/WB
CS-WB03-LGR-09	LGR-09	Monthly & after rain events	9/10/03	12/29/04	AOC/WB
CS-WB03-UGR-01	UGR-01	Monthly & after rain events	11/18/04	12/29/04	AOC/WB
CS-WB04-BS-01	BS-01	Monthly & after rain events	9/18/03	12/28/04	AOC/WB
CS-WB04-BS-02	BS-02	Monthly & after rain events	9/18/03	12/28/04	AOC/WB
CS-WB04-CC-01	CC-01	Monthly & after rain events	9/18/03	12/28/04	AOC/WB
CS-WB04-CC-02	CC-02	Monthly & after rain events	9/18/03	12/28/04	AOC/WB
CS-WB04-CC-03	CC-03	Monthly & after rain events	9/18/03	12/28/04	AOC/WB
CS-WB04-LGR-01	LGR-01	Monthly & after rain events	10/16/03	12/28/04	AOC/WB
CS-WB04-LGR-02	LGR-02	Monthly & after rain events	5/12/04	12/28/04	AOC/WB
CS-WB04-LGR-03	LGR-03	Monthly & after rain events	10/16/03	12/28/04	AOC/WB
CS-WB04-LGR-04	LGR-04	Monthly & after rain events	9/19/03	12/28/04	AOC/WB

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CS-WB04-LGR-06	LGR-06	Monthly & after rain events	9/19/03	12/28/04	AOC/WB
CS-WB04-LGR-07	LGR-07	Monthly & after rain events	9/19/03	12/28/04	AOC/WB
CS-WB04-LGR-08	LGR-08	Monthly & after rain events	9/19/03	12/28/04	AOC/WB
CS-WB04-LGR-09	LGR-09	Monthly & after rain events	9/19/03	12/28/04	AOC/WB
CS-WB04-LGR-10	LGR-10	Monthly & after rain events	9/18/03	12/28/04	AOC/WB
CS-WB04-LGR-11	LGR-11	Monthly & after rain events	9/18/03	12/28/04	AOC/WB
CS-WB04-UGR-01	UGR-01	Monthly & after rain events	11/18/04	11/18/04	AOC/WB

<sup>a/</sup> AOC/WB = AOC-65 area or WestBay-Equipped well; included in vertical analysis.

<sup>b/</sup> OPBH = On Post Borehole; included in LGR zone analysis.

<sup>c/</sup> CC = Monitoring well screened in the Cow Creek zone.

<sup>d/</sup> LGR = Monitoring well screened in the LGR zone.

<sup>e/</sup> BS = Monitoring well screened in the Bexar Shale zone.

<sup>f/</sup> OffBH = Off Post Borehole; included in LGR zone analysis.