

**TABLE 6.4**  
**RESULTS OF GEOSTATISTICAL EVALUATION RANKING OF WELLS BY RELATIVE**  
**VALUE OF TOTAL COC INFORMATION IN THE LGR ZONE IN THE WEST TO EAST**  
**VERTICAL CROSS SECTION**  
**THREE-TIERED LONG TERM MONITORING OPTIMIZATION**  
**CAMP STANLEY STORAGE AREA, TEXAS**

<b>Well ID <sup>a/</sup></b>	<b>Kriging Metric</b>	<b>Kriging Ranking <sup>b/</sup></b>	<b>Exclude</b>	<b>Retain</b>
CS-WB04-LGR-09	1.00032	1	✓	
CS-WB04-LGR-10	1.00034	2	✓	
CS-WB04-BS-01	1.00038	3	✓	
CS-WB04-BS-02	1.00038	4	✓	
CS-WB04-LGR-11	1.00039	5	✓	
CS-WB04-LGR-08	1.00042	6	✓	
CS-WB04-CC-01	1.00043	7	✓	
CS-WB04-CC-02	1.00051	8	✓	
CS-WB04-LGR-02	1.00063	9	✓	
CS-WB04-LGR-01	1.00064	10	-- <sup>d/</sup>	--
CS-WB04-LGR-07	1.00069	11	--	--
CS-WB02-LGR-04	1.00074	12	--	--
CS-WB04-LGR-03	1.00082	13.5	--	--
CS-WB02-LGR-03	1.00082	13.5	--	--
CS-WB04-LGR-06	1.00084	15	--	--
CS-WB02-LGR-05	1.00090	16	--	--
CS-WB04-CC-03	1.00096	17.5	--	--
CS-WB02-LGR-02	1.00096	17.5	--	--
CS-WB04-LGR-04	1.00102	19		✓
CS-WB02-LGR-06	1.00111	20		✓
CS-WB02-LGR-01	1.00112	21		✓
CS-WB04-UGL-01	1.00116	22		✓
CS-WB02-LGR-07	1.00185	23		✓
CS-WB02-UGR-01	1.00188	24		✓
CS-WB02-LGR-08	1.00461	25		✓
CS-WB02-LGR-09	1.00706	26		✓
CS-MW7-CC	1.00918	27		✓
CS-MW7-LGR	1.01900	28		✓

<sup>a/</sup> Only wells sampled in Decemeber 2004 included in cross section analysis.

<sup>b/</sup> 1= least relative amount of information; 28= most relative amount of information.

<sup>c/</sup> Tie values receive the median ranking of the set.

<sup>d/</sup> Well in the “intermediate” range; received no recommendation for removal/exclusion or retention/addition