

TABLE 6.2
RESULTS OF GEOSTATISTICAL EVALUATION RANKING OF WELLS BY RELATIVE
VALUE OF TOTAL COC INFORMATION IN THE LGR ZONE
LONG TERM MONITORING OPTIMIZATION
CAMP STANLEY STORAGE ACTIVITY, TEXAS

Well ID ^{a/}	Kriging Metric	Kriging Ranking ^{b/}	Exclude	Retain
CS-I	0.98019	1	✓	
CS-MWH-LGR	0.99014	2	✓	
FO-17	0.99329	3	✓	
DOM-2	0.99977	4	✓	
CS-2	0.99997	5	✓	
CS-MW10-LGR	0.99998	6	✓	
JW-14	0.99999	7.5	✓	
LS-7	0.99999	7.5	✓	
CS-11	1.00000	13	✓	
CS-4	1.00000	13	✓	
FO-J1	1.00000	13	✓	
JW-13	1.00000	13	✓	
JW-30	1.00000	13	✓	
JW-7	1.00000	13	✓	
JW-8	1.00000	13	✓	
JW-9	1.00000	13	✓	
OFR-1	1.00000	13	✓	
RFR-10	1.00001	18	✓	
CS-MW12-LGR	1.00002	19	✓	
JW-29	1.00002	20	✓	
JW-6	1.00002	21	✓	
LS-5	1.00002	22	✓	
CS-MW1-LGR	1.00002	23	✓	
JW-27	1.00003	24.5	✓	
OFR-4	1.00003	24.5	✓	
OFR-2	1.00004	26	✓	
RFR-11	1.00005	27	-- ^{a/}	--
CS-10	1.00008	29	--	--
CS-9	1.00008	29	--	--
LS-2	1.00008	29	--	--
CS-MW8-LGR	1.00011	31	--	--
OFR-3	1.00013	32.5	--	--
RFR-9	1.00013	32.5	--	--
LS-6	1.00014	34	--	--
JW-12	1.00015	36	--	--
JW-28	1.00015	36	--	--
LS-3	1.00015	36	--	--
RFR-3	1.00017	38	--	--
CS-MW2-LGR	1.00018	39	--	--
RFR-8	1.00019	40	--	--
RFR-12	1.00021	41	--	--
I10-2	1.00026	42	--	--

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Well ID ^{a/}	Kriging Metric	Kriging Ranking ^{b/}	Exclude	Retain
I10-7	1.00030	43	--	--
JW-26	1.00035	44	--	--
LS-1	1.00050	45		✓
FO-22	1.00052	46		✓
RFR-4	1.00058	47		✓
I10-4	1.00059	48		✓
CS-MW6-LGR	1.00085	49		✓
CS-MW7-LGR	1.00086	50		✓
CS-MW11B-LGR	1.00097	51		✓
RFR-7	1.00102	52		✓
CS-MW11A-LGR	1.00102	53		✓
CS-D	1.00102	54		✓
RFR-6	1.00155	55		✓
CS-16-LGR	1.00184	56		✓
I10-5	1.00188	57		✓
CS-MW5-LGR	1.00240	58		✓
LS-4	1.00288	59		✓
HS-2	1.00290	60		✓
HS-3	1.00306	61		✓
RFR-5	1.00367	62		✓
CS-MW18-LGR	1.00371	63		✓
CS-1	1.00464	64		✓
FO-8	1.00490	65		✓
CS-MW19-LGR	1.00594	66		✓
CS-MW17-LGR	1.00595	67		✓
CS-MW9-LGR	1.00645	68		✓
CS-MW3-LGR	1.00692	69		✓
CS-MW4-LGR	1.00785	70		✓
CS-G-LGR	1.01130	71		✓

^{a/} Well RFR-9 excluded from LGR zone analysis due to most recent sampling in 9/01.

^{b/} 1= least relative amount of information; 71= most relative amount of information.

^{c/} Tie values receive the median ranking of the set.

^{d/} Well in the “intermediate” range; received no recommendation for removal/ exclusion or retention/addition