

Supplementary table, item 9991, for:

Kenneth D. Adams; Steven G. Wesnousky; Bruce G. Bills, 1999, Isostatic rebound, active faulting, and potential geomorphic effects in the Lake Lahontan basin, Nevada and California: GSA Bulletin, v. 111, no. 12, p. 1739–1756,
[https://doi.org/10.1130/0016-7606\(1999\)111<1739:IRAFAP>2.3.CO;2](https://doi.org/10.1130/0016-7606(1999)111<1739:IRAFAP>2.3.CO;2).

Table DR1. High shoreline measurement sites in the Lake Lahontan basin.

Site	North ¹	East ¹	Elevation (m)	Feature ²	Aspect ³
CC-2	4366400	326800	1335.9	S	N
CC-4	4348300	324400	1333.2	LB	S
CC-5	4347300	318900	1332.1	S	N
CC-7	4337700	311000	1331.6	PB	SSE
CC-8	4332200	322600	1332.6	S	S
CC-11	4326300	307400	1331.0	BR	NE
CC-12	4327900	306000	1330.1	BR	NE
CC-14	4335300	306100	1329.9	PB	ESE
CC-15	4336500	306500	1330.2	PB	ESE
CC-18	4372700	321700	1335.7	S	NE
CS-8	4389400	387700	1334.6	S	W
CS-11a	4413600	396200	1336.4	S	NW
CS-11b	4414600	396900	1335.2	PBC	W
CS-11c	4414900	396900	1337.1	PB	W
CS-21	4423800	369500	1339.7	PB	S
CS-26	4421100	364400	1337.8	PB	ESE
CS-27	4415800	354800	1338.2	T	N-S
CS-28	4427100	354200	1337.8	PB	SE
CS-34	4422800	342800	1339.2	LB	W
CS-35a	4422600	341700	1338.5	S	NE
CS-35b	4422500	341800	1339.9	PB	SE
CS-36	4419500	340500	1340.8	PB	SE
CS-40	4414100	331900	1339.9	PB	SE
CS-41	4408100	331200	1338.3	PB	NW
CS-47	4394500	331900	1339.2	PB	SE
D-4	4596500	367300	1329.8	S	SE
D-6	4617100	368500	1326.7	BR	E
D-8	4621500	373100	1326.4	BR	SSE
D-14	4616700	376700	1330.8	PB	W
D-19	4609500	384000	1326.9	S	S
D-25	4605800	396700	1325.6	PB	S
D-25a	4605400	397600	1324.9	PB	S
D-26	4605600	401800	1325.8	CB	W
D-28	4607400	400000	1326.0	PB	S
D-35	4628900	401200	1318.4	BR	SW
D-37	4626300	402600	1318.4	S	W
D-38	4623300	404100	1319.2	S	W
D-39	4621700	404800	1321.9	S	W
D-40	4615900	406300	1324.9	S	W
D-41	4614100	407000	1324.9	S	W
D-42	4609500	408600	1326.1	PB	S
D-43	4602600	410700	1324.5	PB	W
D-44	4598200	410400	1326.2	BR	W
D-45	4596500	382100	1327.6	S	NE
EM-10	4531400	363900	1327.1	BR	W

Table DR1 continued.

Site	North ¹	East ¹	Elevation (m)	Feature ²	Aspect ³
EM-13	4518000	381300	1331.0	BR	N
EM-14	4516900	382600	1330.3	PB	NE
EM-15	4516200	383700	1331.5	CB	NE
EM-16	4508300	383200	1331.8	CB	E
EM-19	4497100	383200	1333.5	S	E
EM-22	4489500	381600	1332.0	BR	SE
EM-23a	4484300	384800	1333.0	PB	NE
EM-24	4486500	391400	1330.8	CB	W
EM-24a	4487200	391500	1331.9	S	W
EM-25	4488600	392000	1331.8	S	W
EM-25a	4489900	392400	1332.0	BR	W
EM-25b	4495700	395700	1331.0	BR	NW
EM-26N	4499600	400500	1328.9	CB	NW
EM-29	4505600	413700	1329.1	PB	W
EM-30	4509400	413700	1327.2	BR	W
EM-32	4486000	412800	1326.5	BR	S
EM-33	4528800	408300	1329.1	PB	E
EM-35	4521300	410300	1327.9	PB	E
EM-38	4507000	397600	1329.9	S	SE
EM-42	4518500	391300	1331.0	PB	N
F-1	4365600	328100	1336.3	PB	N
F-6	4348300	335000	1334.4	S	E
F-9	4345600	343500	1334.0	PB	N
F-9a	4345500	345400	1329.9	PB	N
F-11	4343600	348400	1334.7	S	NE
F-13	4324900	361400	1328.0	T	NW
F-14	4344400	352600	1335.0	T	NE
F-18	4352700	373800	1329.2	S	S
F-19	4364800	362000	1335.6	FAS	S
F-19a	4361700	359900	1336.5	LB	S
F-22	4321400	340300	1332.5	CB	NW
F-23	4320000	343500	1334.7	BR	S
F-24	4318300	352000	1331.9	S	SE
F-25	4319000	352800	1332.1	BR	SE
F-27	4320500	356000	1332.4	BR	S
F-29	4320800	337900	1332.0	S	NE
FCM-6	4450100	425400	1329.6	BR	W
FCM-7	4449400	425400	1330.2	BR	W
FCM-8	4441600	422300	1329.7	BR	NW
G-4	4501300	276400	1333.5	S	E
G-5	4513700	286600	1330.7	PB	S
G-7	4515200	307600	1334.3	PB	E
G-9	4521900	300500	1333.3	PB	NE
G-16	4517000	330900	1339.7	PB	NE
G-17	4512100	325200	1336.5	BR	N

Table DR1 continued.

Site	North ¹	East ¹	Elevation (m)	Feature ²	Aspect ³
G-18	4509900	320700	1333.5	CB	N
G-19	4499700	305200	1336.9	PB	NW
G-22	4490300	303200	1336.7	PB	W
G-23	4487700	302000	1334.9	BR	NNW
HRC-1	4543500	319100	1332.7	S	E
HRC-2	4574300	319600	1329.1	S	W
JM-5	4544100	338500	1330.1	PB	NNE
JM-8	4550700	337800	1332.6	PB	NE
JM-10	4569200	338000	1325.1	PB	SE
JM-11	4567500	339200	1328.9	S	S
JM-12	4570600	341800	1330.1	T	E
JM-14	4580200	342200	1332.8	PB	S
JM-16	4589400	345200	1326.4	S	SE
JM-20	4583500	375500	1328.6	S	W
JM-21a	4575300	371400	1330.9	S	W
JM-22	4561400	364700	1332.3	S	W
JM-31	4547100	381000	1329.9	PB	N
JM-36	4563000	385100	1327.5	PB	SE
JM-39	4574500	392300	1327.2	PB	E
JM-42	4579900	393300	1325.9	PB	E
JM-44	4581700	393500	1326.6	BR	E
JM-45	4583200	392600	1326.2	PB	E
JM-57	4563300	408500	1328.4	LB	W
KP-1b	4478100	257200	1329.6	S	E
KP-4	4455200	261200	1335.0	PB	SW
KP-8	4473900	273600	1334.4	S	W
KP-9	4436500	289500	1340.7	T	N
KP-10	4463600	289200	1337.0	PB	N
KP-14a	4483900	297100	1339.4	T	N
KP-15	4432600	295000	1339.2	PB	SE
KP-16	4471200	301400	1338.1	PB	S
L-2	4435800	355800	1337.2	T	NE
L-4	4442200	367400	1334.6	S	N
L-5	4446000	364400	1330.8	BR	NE
L-6	4458200	371500	1331.6	T	SE
L-8	4466700	380300	1332.9	S	SE
L-9	4466800	381900	1329.6	T	S
L-12	4474900	384200	1332.7	BR	E
L-13	4477800	384900	1332.7	BR	E
L-14	4482600	385000	1332.6	BR	E
L-15	4483800	391200	1332.6	S	W
L-16	4481600	391600	1330.0	BR	W
L-16a	4477600	392300	1331.2	PB	W
L-17	4474800	391700	1332.0	S	W
L-18	4462600	390500	1333.0	PB	NW

Table DR1 continued.

Site	North ¹	East ¹	Elevation (m)	Feature ²	Aspect ³
L-19	4460700	387600	1334.1	T	N, S
L-19a	4455300	384700	1333.7	PB	NW
L-19b	4450000	381900	1337.6	BR	NW
L-20	4444900	382600	1336.4	BR	W
L-21	4429200	377100	1336.5	S	E
L-22	4430300	382800	1335.4	PB	S
L-24	4446300	394700	1333.1	BR	S
L-25	4448800	409700	1332.0	CB	E
L-26	4455300	411300	1329.1	BR	E
L-28	4467000	409100	1326.3	BR	E
OM-1	4579900	418700	1326.2	PB	NE
OM-2	4575600	422300	1327.4	S	NE
OM-10	4583000	432700	1325.5	PB	W
OM-14	4539400	453500	1324.4	S	NE
QRV-1a	4598400	418900	1325.0	PB	E
QRV-1b	4604400	418900	1324.9	PB	E
QRV-9	4629300	437400	1322.4	S	W
QRV-10	4624700	436500	1323.5	BR	W
QRV-11	4622400	436000	1323.4	BR	W
QRV-13	4611800	433400	1324.5	BR	W
R-2	4420400	280300	1336.0	PB	SE
R-3	4416100	272400	1327.2	S	SE
R-5a	4408500	271700	1333.7	S	NE
R-11a	4386900	303200	1337.6	T	E, W
R-22a	4385200	325600	1337.7	PB	SE
R-23a	4415100	326900	1338.4	S	SW
R-24	4405100	300500	1336.4	PB	NW
S-1	4433800	749500	1332.1	PB	W
S-2	4440700	741400	1331.6	S	N
S-7	4474800	721100	1329.2	PB	SSE
S-11	4475900	729900	1326.9	BR	S
WL-3	4292200	356700	1329.5	PB	SW
WL-4	4285500	357600	1332.7	S	W
WL-7	4275700	361300	1332.1	BR	SW
WL-9	4266200	367800	1329.3	BR	NW

Notes:

- 1) Sites are located according to UTM coordinates. All sites are in UTM Zone 11, except for S-1, S-2, S-7, and S-11 which are in UTM Zone 10.
- 2) Sites are classified according to Figure 6 and as follows: S, spit; BR, barrier ridge; T, tombolo; PB, pocket barrier; FAS, fringing accumulation of sediment; PBC, progradational barrier complex; CB, cusped barrier; LB, looped barrier.
- 3) Aspect indicates the direction perpendicular to the feature and toward the lake.