

# LOW WATER CROSSING

**Installation Operations Center**

**DATE/TIME: 190505S JULY 18**

Details on all Low Water Crossing are posted on the Fort Hood homepage: [http://www.hood.army.mil/status/low\\_water\\_crossing\\_status.pdf](http://www.hood.army.mil/status/low_water_crossing_status.pdf)

The purpose of this report is to facilitate commanders risk assessments. It does not include all potential stream crossing sites in the training area (hasty, improvised, intermittent, etc.), just those listed below/on the Ft Hood training map. It is not a risk assessment and is not intended to replace a commander's authority and responsibility to assess risk for his/her units.

**Confirmed by Mr. Bruni, Range Operations**

**CROSSING SITE STATUS IS AS FOLLOWS: OPEN** (UNLESS LISTED BELOW AS CLOSED)

SITE #	GRID	NAME	STATUS	REMARKS
1	PV04804642	House Creek	Increased Risk	
2	PV06524809	House Creek	Increased Risk	
3	PV06804841	House Creek	Increased Risk	
4	PV07474931	No name branch	Increased Risk	
5	PV13455078	House Creek	Increased Risk	
6	PV09685563	Cottonwood Creek	Increased Risk	
7	PV03785535	Table Rock Creek	Increased Risk	
8	PV06205656	Table Rock Creek	Increased Risk	
9	PV11935598	Cottonwood Creek	Increased Risk	
10	PV12985544	Cowhouse Creek	Increased Risk	
11	PV14725405	Cowhouse Creek	Increased Risk	
12	PV07515741	Table Rock Creek	Increased Risk	
13	PV09655745	Table Rock Creek	Increased Risk	
14	PV08535975	Cowhouse Creek	Increased Risk	
15	PV07806079	Cowhouse Creek	Increased Risk	
16	PV07306169	Cowhouse Creek	Increased Risk	
17	PV18186608	Henson Creek	Increased Risk	
18	PV25276625	Henson Creek	Increased Risk	
19	PV05115603	Table Rock Creek	Increased Risk	
20	PV05555644	Table Rock Creek	Increased Risk	
21	PV08365725	Table Rock Creek	Increased Risk	
22	PV08965726	Table Rock Creek	Increased Risk	
25	PV08424892	Turkey Run Creek	Increased Risk	
26	PV09654933	House Creek	Increased Risk	
27	PV24566880	Beaver Dam	Increased Risk	
28	PV31015749	Owl Creek	Increased Risk	
29	PV28235053	Oak Branch	Increased Risk	

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**HARD STANDS (HS):** OPEN (UNLESS LISTED BELOW AS CLOSED)

SITE #	GRID	NAME	STATUS	REMARKS
RO-1	PV 07445740	Antelope Road at Table Rock Creek	Increased Risk	
BVR14	PV 34745726	Cold Springs Road	Increased Risk	
BVR15	PV 29735300	East Range Road & Cowhouse Creek Bridge	Increased Risk	ID'd as bridge below
BVR04	PV 25256626	East Range Road at Henson Bridge	Increased Risk	
BVR12	PV 30935753	East Range Road at Owl Creek Bridge	Increased Risk	ID'd as bridge below
BVR09	PV 09705565	Georgetown Road at Cottonwood Creek	Increased Risk	
BVR07	PV 10685774	Georgetown Road at Cowhouse Creek	Increased Risk	ID'd as bridge below
BVR17	PV 06924844	Georgetown Road at House Creek	Increased Risk	
BVR16	PV 07564927	Georgetown Road at Ripstein Creek	Increased Risk	
BVR03	PV 21297126	Georgetown Road at Turnover Creek	Increased Risk	
BVR10	PV 29515936	Hubbard Road	Increased Risk	
BVR11	PV 30695798	Hubbard Road	Increased Risk	
RO-2	PV 12755999	Manning Mountain Road at Stampede Creek	Increased Risk	
BVR47	PV 14363387	Maxdale Road at Reese Creek	Increased Risk	
BVR46	PV 11444115	Old Copperas Cove Road at Clear Creek	Increased Risk	
BVM44	PV 19794691	South Range Road at Bull Run	Increased Risk	
RO-3	PV 29655089	Spur Road of Brookhaven Road at Oak Branch	Increased Risk	
BVM28	PV 12704508	Tank Destroyer at Clear Creek	Increased Risk	
BVR19	PV 06954476	Tank Destroyer at Turkey Run Creek	Increased Risk	

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BVM22	PV 12834739	Turkey Run Road at Clear Creek	Increased Risk	
BVR18	PV 08434808	Turkey Run Road at Turkey Run Creek	Increased Risk	
BVR06	PV 14855405	West Range Road at Cowhouse Creek Bridge	Increased Risk	ID'd as bridge below

HARD STANDS (HS) Continued:

SITE #	GRID	NAME	STATUS	REMARKS
BVR05	PV 18216608	West Range Road at Henson Creek	Increased Risk	
BVR20	PV 13495077	West Range Road at House Creek	Increased Risk	
BTR21	PV 13405079	West Range Tank Trail at House Creek Bridge	Increased Risk	

**BRIDGES (B): OPEN** (UNLESS LISTED BELOW AS CLOSED)

SITE #	GRID	NAME	STATUS	REMARKS
1	PV 29735300	East Range Road / Cowhouse Creek	Open	
2	PV 30935753	East Range Road / Owl Creek	Open	
3	PV 14855425	West Range Road / Cowhouse Creek	Open	
4	PV 10685774	Georgetown Road/ Cowhouse Creek	Open	

STATUS **OPEN**: Site is open, typical stream crossing hazards exist requiring risk assessment prior to crossing.

STATUS **INCREASED RISK**: Site is open, increased hazards exist requiring risk assessment. Tactical crossings may be open, but increased hazards may result in commanders/vehicle commanders deciding not to cross based on the results of their risk assessment.

STATUS **CLOSED**: Site is closed, significant increased hazards exist.

Note 1: When the Low Water Crossing report status turns **CLOSED**, immediately notify the MSCs and PAO telephonically and email the updated Low Water Crossings report.

Note 2: Once the determination has been made to close any hard stand and bridge water crossing sites on Fort Hood Range Support Operations / DES will contact the IOC. The IOC will in turn contact all MSCs and PAO on call IOT inform the community of the change in the cantonment LWC status.

Note 3: Once weather has cleared, Range Support Operations / DES will assess the possibility of re- opening the crossing sites. Range Support Operations / DES will determine if and when tactical, hard stand and bridge crossing sites should be re-opened based on weather and safety

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conditions. Once the determination has been made to re-open the sites, the IOC will be notified. IOC will in turn notify all MSCs and PAO of the change and up-date the LWC report.

Note 4: IAW OPERATION ORDER PW 16-10-0940 (LOW WATER CROSSING REPORT) All Fort Hood Units report receipt of the Low Water Crossing Report when crossing are closed to the IOC to fulfill III Corps CG directive at (254) 2872506 or [usarmy.hood.usag.mbx.ioc@mail.mil](mailto:usarmy.hood.usag.mbx.ioc@mail.mil).

Point of contact for this information is Range Operations at 287-3130, 288-6016 and Fax 287-2793 or the Installation Operations Center at 287-2520.

DMR      Operations Specialist  
002      Journal Number

MS Low Water Crossing Report Format, dated 31 Aug 16. All other editions obsolete.

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