a rock drill that they'd.gotten from some hard-róck miner and they somehow or another they got this rock hot. They'd drill this hole in 'so far ín thìs big rock. They'd build fire around'it real hat then they'd pour cold water innthat and that rock would bust. And that's the way they cleared out a lot of rock. Now that pavement is still there. It was one of the first pavements that was ever put down in the state of. oklahoma.
(And tell me where, this was again.)
It's a gap about two and, haf miles from where the old town of Lugeet was whichis under water now. See. You can still see part of an old grain elevator or something sticking up, in the water there. And, you know, it's abott our homestead was two and half miles across and this ,
gap opened right into our property and I believe there was'a man named Davis on the other side. There Wilison's fand Davis and English, Morgans and Reynolds come out there from St. Louis, Missouri. He was a share crop renter. And he had $T: B$. and they though't, you know, get rid of that. But he didn't. He died. Anyway, all of them and had children that needed to go to school and that's why the road was built, so the children could go to sehool:. . Go thoough the gap, and go to school. Course it served a good purpose, you knor, for other means, you know for gettin' up. to town then. We were settin' right in there, our homestead on the bank of the north fork and Red River. Now $I$ believe that is just below the dame. My father had a dugout. That's where we lived, you know what a dugout $\dot{f} s$ ? Well, hey dug a great long dugout into the bank upon the second bank un where the high water from the river wouldn't get. And back in the back part of it. . why he built a fireplace, and they had a stove like this one out in

