stay in that locality, then of course they had a chance by knowing the country where they would select their allotments. So they went out, not knowing that there would be school sections reserved for the State. Some of them were affected by that. I know one, one section affected us. This school land right south of our home place. We wouldn't take no allotments there because that was reserved for the State's school section. Well then they had to move to another place after government officials came out, to put their markers on the cornerstone. of every section. Well, they knew that it was goin' to be school section. Because they reserved the right for the state to retain that. That way some of the Indrans had to move away from there, adjacent to those places. But that was the process. All right. When they actually took our land, they said, "You got to take part of your land in bottomland and part of your land in upland where there's timber." My family, we had to take part of our 80 acres down in our bottomland, and 80 acres of upland. Like the same ones that were alloted on 80 acre tracts. They'd have to move a mile or two north where there's timber line. We took our timber land eighties up there. Not knowing that it's going to be developed - Developments in this gountry - we were gonna have. Coal or gas - it wasn't know in them days, you know. And some of those that want to take their allotments right along the river, we come to find out that the State also reserve the right to streams whether they're navigable or not. So we had to move away from the river. So unless you want to live close to river - they didn't call them quarter or forty or sixty acres or anything like that - They call them lots. Lots 1,2,3,4,5 in pieces. Course one area would occupy same acreage, but they'd call them lots. I know it affected a lot of people like that. (Now what do they call lots?)

Well, it's like - it might be a forty. But there might be a branch of a creek which would be retained by the State. Well say the west side of that creek