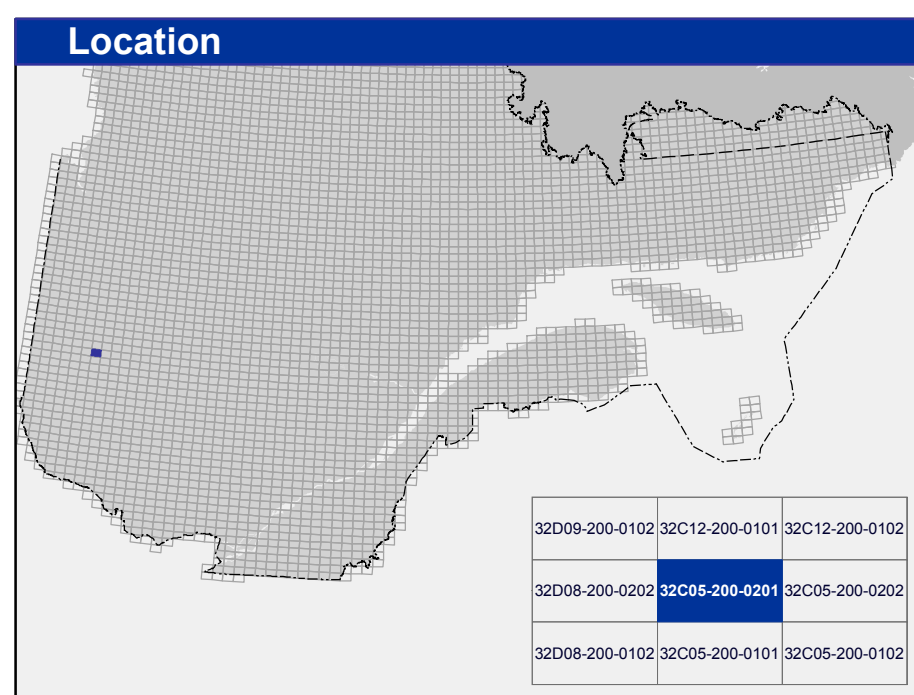


This geological map illustrates the complex geological structure of the Lac Chapais area. The map is characterized by several distinct geological units, each represented by a unique color and pattern. The units are labeled with codes such as nA1, nA2, nA3, nA4, nA5, nA6, nA7, nA8, nA9, nA10, nA11, nA12, nA13, nA14, nA15, nA16, nA17, nA18, nA19, nA20, nA21, nA22, nA23, nA24, nA25, nA26, nA27, nA28, nA29, nA30, nA31, nA32, nA33, nA34, nA35, nA36, nA37, nA38, nA39, nA40, nA41, nA42, nA43, nA44, nA45, nA46, nA47, nA48, nA49, nA50, nA51, nA52, nA53, nA54, nA55, nA56, nA57, nA58, nA59, nA60, nA61, nA62, nA63, nA64, nA65, nA66, nA67, nA68, nA69, nA70, nA71, nA72, nA73, nA74, nA75, nA76, nA77, nA78, nA79, nA80, nA81, nA82, nA83, nA84, nA85, nA86, nA87, nA88, nA89, nA90, nA91, nA92, nA93, nA94, nA95, nA96, nA97, nA98, nA99, nA100, nA101, nA102, nA103, nA104, nA105, nA106, nA107, nA108, nA109, nA110, nA111, nA112, nA113, nA114, nA115, nA116, nA117, nA118, nA119, nA120, nA121, nA122, nA123, nA124, nA125, nA126, nA127, nA128, nA129, nA130, nA131, nA132, nA133, nA134, nA135, nA136, nA137, nA138, nA139, nA140, nA141, nA142, nA143, nA144, nA145, nA146, nA147, nA148, nA149, nA150, nA151, nA152, nA153, nA154, nA155, nA156, nA157, nA158, nA159, nA160, nA161, nA162, nA163, nA164, nA165, nA166, nA167, nA168, nA169, nA170, nA171, nA172, nA173, nA174, nA175, nA176, nA177, nA178, nA179, nA180, nA181, nA182, nA183, nA184, nA185, nA186, nA187, nA188, nA189, nA190, nA191, nA192, nA193, nA194, nA195, nA196, nA197, nA198, nA199, nA200, nA201, nA202, nA203, nA204, nA205, nA206, nA207, nA208, nA209, nA210, nA211, nA212, nA213, nA214, nA215, nA216, nA217, nA218, nA219, nA220, nA221, nA222, nA223, nA224, nA225, nA226, nA227, nA228, nA229, nA230, nA231, nA232, nA233, nA234, nA235, nA236, nA237, nA238, nA239, nA240, nA241, nA242, nA243, nA244, nA245, nA246, nA247, nA248, nA249, nA250, nA251, nA252, nA253, nA254, nA255, nA256, nA257, nA258, nA259, nA260, nA261, nA262, nA263, nA264, nA265, nA266, nA267, nA268, nA269, nA270, nA271, nA272, nA273, nA274, nA275, nA276, nA277, nA278, nA279, nA280, nA281, nA282, nA283, nA284, nA285, nA286, nA287, nA288, nA289, nA290, nA291, nA292, nA293, nA294, nA295, nA296, nA297, nA298, nA299, nA300, nA301, nA302, nA303, nA304, nA305, nA306, nA307, nA308, nA309, nA310, nA311, nA312, nA313, nA314, nA315, nA316, nA317, nA318, nA319, nA320, nA321, nA322, nA323, nA324, nA325, nA326, nA327, nA328, nA329, nA330, nA331, nA332, nA333, nA334, nA335, nA336, nA337, nA338, nA339, nA340, nA341, nA342, nA343, nA344, nA345, nA346, nA347, nA348, nA349, nA350, nA351, nA352, nA353, nA354, nA355, nA356, nA357, nA358, nA359, nA360, nA361, nA362, nA363, nA364, nA365, nA366, nA367, nA368, nA369, nA370, nA371, nA372, nA373, nA374, nA375, nA376, nA377, nA378, nA379, nA380, nA381, nA382, nA383, nA384, nA385, nA386, nA387, nA388, nA389, nA390, nA391, nA392, nA393, nA394, nA395, nA396, nA397, nA398, nA399, nA400, nA401, nA402, nA403, nA404, nA405, nA406, nA407, nA408, nA409, nA410, nA411, nA412, nA413, nA414, nA415, nA416, nA417, nA418, nA419, nA420, nA421, nA422, nA423, nA424, nA425, nA426, nA427, nA428, nA429, nA430, nA431, nA432, nA433, nA434, nA435, nA436, nA437, nA438, nA439, nA440, nA441, nA442, nA443, nA444, nA445, nA446, nA447, nA448, nA449, nA450, nA451, nA452, nA453, nA454, nA455, nA456, nA457, nA458, nA459, nA460, nA461, nA462, nA463, nA464, nA465, nA466, nA467, nA468, nA469, nA470, nA471, nA472, nA473, nA474, nA475, nA476, nA477, nA478, nA479, nA480, nA481, nA482, nA483, nA484, nA485, nA486, nA487, nA488, nA489, nA490, nA491, nA492, nA493, nA494, nA495, nA496, nA497, nA498, nA499, nA500, nA501, nA502, nA503, nA504, nA505, nA506, nA507, nA508, nA509, nA510, nA511, nA512, nA513, nA514, nA515, nA516, nA517, nA518, nA519, nA520, nA521, nA522, nA523, nA524, nA525, nA526, nA527, nA528, nA529, nA530, nA531, nA532, nA533, nA534, nA535, nA536, nA537, nA538, nA539, nA540, nA541, nA542, nA543, nA544, nA545, nA546, nA547, nA548, nA549, nA550, nA551, nA552, nA553, nA554, nA555, nA556, nA557, nA558, nA559, nA560, nA561, nA562, nA563, nA564, nA565, nA566, nA567, nA568, nA569, nA570, nA571, nA572, nA573, nA574, nA575, nA576, nA577, nA578, nA579, nA580, nA581, nA582, nA583, nA584, nA585, nA586, nA587, nA588, nA589, nA590, nA591, nA592, nA593, nA594, nA595, nA596, nA597, nA598, nA599, nA600, nA601, nA602, nA603, nA604, nA605, nA606, nA607, nA608, nA609, nA610, nA611, nA612, nA613, nA614, nA615, nA616, nA617, nA618, nA619, nA620, nA621, nA622, nA623, nA624, nA625, nA626, nA627, nA628, nA629, nA630, nA631, nA632, nA633, nA634, nA635, nA636, nA637, nA638, nA639, nA640, nA641, nA642, nA643, nA644, nA645, nA646, nA647, nA648, nA649, nA650, nA651, nA652, nA653, nA654, nA655, nA656, nA657, nA658, nA659, nA660, nA661, nA662, nA663, nA664, nA665, nA666, nA667, nA668, nA669, nA670, nA671, nA672, nA673, nA674, nA675, nA676, nA677, nA678, nA679, nA680, nA681, nA682, nA683, nA684, nA685



Metadata

Geodetic reference frame :
Geodetic reference system :
Cartographic projection :
Original longitude :
Original latitude :

Ellipsoide GRS 80
NAD 83 compatible with the world geodetic system WGS 84
Universal Transverse Mercator (UTM), zone 18
77°52'30"
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