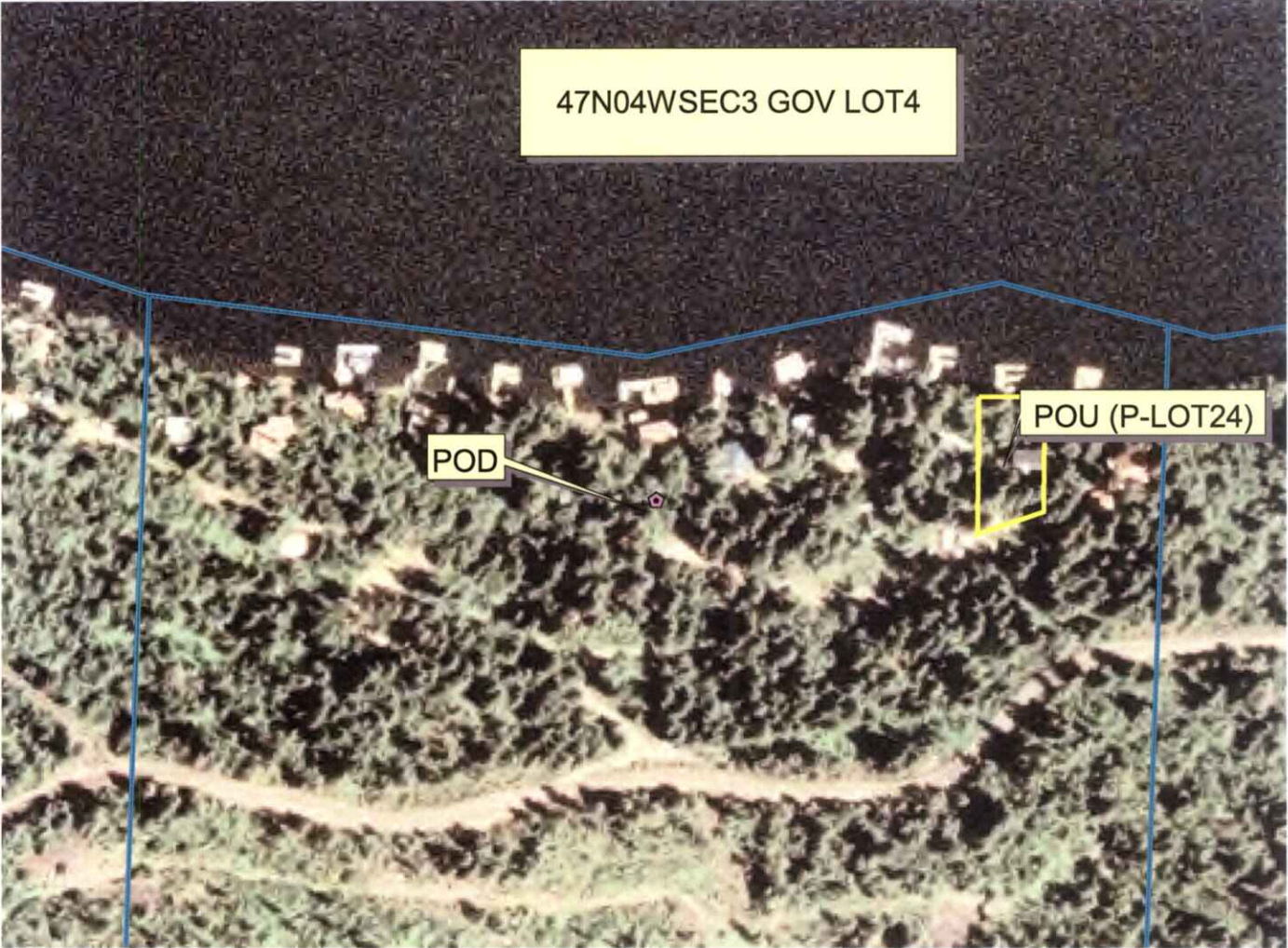


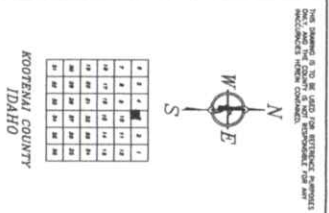
95-9421



-  Kootenai taxlots
-  GCDB48N04W GCDB
-  GCDB47N04W GCDB
-  Place of use.shp
-  QQ
-  Permit POD



The revision dates below represent the file save dates for the posting of the listed revisions. The archive dates for these revisions are posted within the ARCHIVE REVISIONS box in the drawing title block.

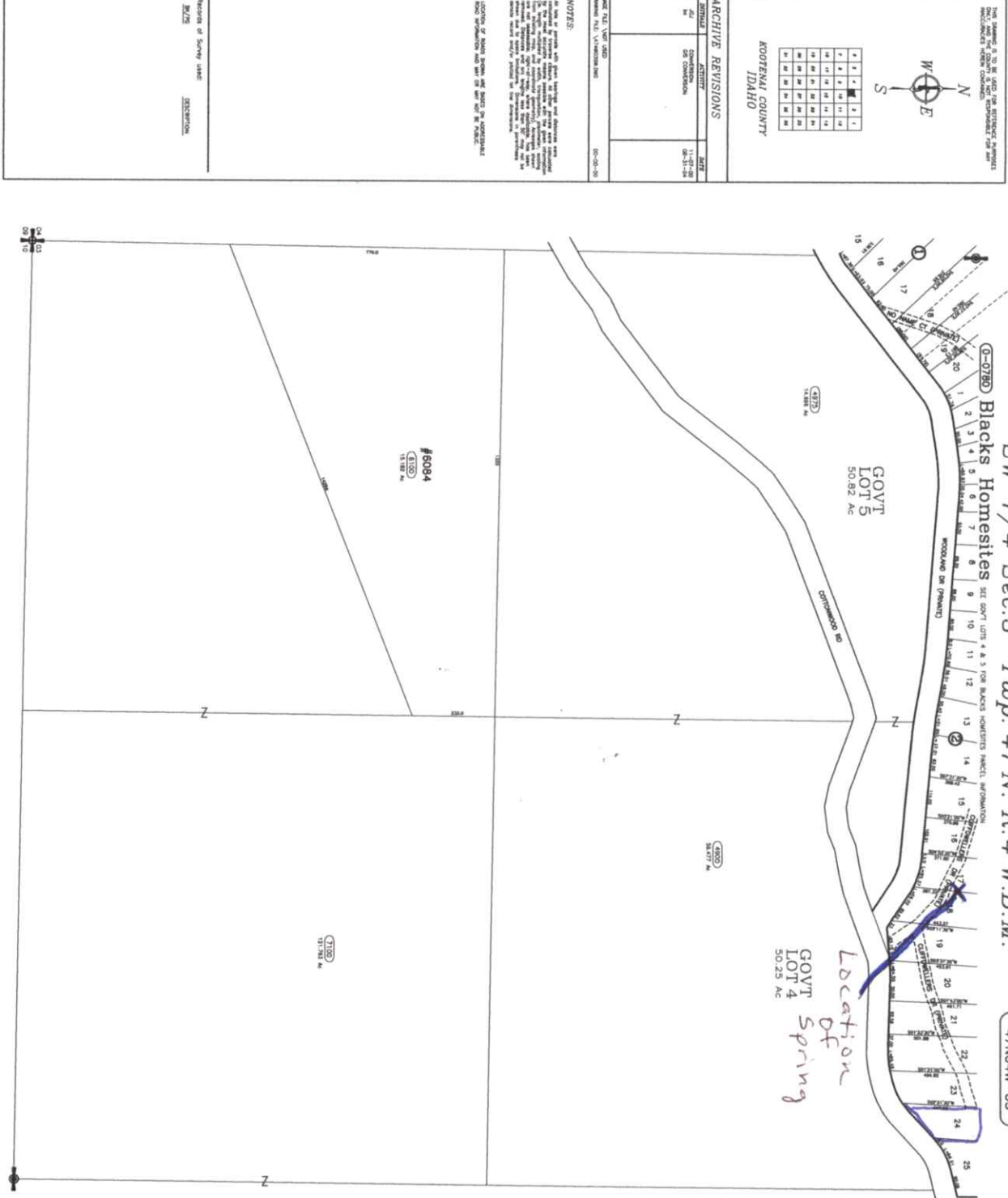


ARCHIVE REVISIONS		
DATE	ACTIVITY	INITIALS
11-21-81	CONNECTION ON CONNECTION	ALJ W
08-31-81		

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 INDEXING FILE (ATTENTION ONLY)

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As this is possible with glass, bamboo and cellulose, they are considered by many chemists to be other proteins or nonproteinaceous polymers. The most accurate means possible for the quantitative determination of the nitrogen content of a sample is by the gas chromatography-mass spectrometry method. This method is not available in most laboratories, and the results are not as accurate as those obtained by the Kjeldahl method. The Kjeldahl method is not suitable for samples containing sulfur, phosphorus, and/or nitrogen, and the results are not as accurate as those obtained by the Kjeldahl method. The Kjeldahl method is not suitable for samples containing sulfur, phosphorus, and/or nitrogen, and the results are not as accurate as those obtained by the Kjeldahl method. The Kjeldahl method is not suitable for samples containing sulfur, phosphorus, and/or nitrogen, and the results are not as accurate as those obtained by the Kjeldahl method.



Mark and Lisa Johnson
Application for Permit