141 R 26 M 5774 Coordinates: X V/428 Corner common to sections 21,26	ISTING SURVEYS 28
Original Government Survey	Original Evidence Found
or surveyed 1871	Year of search By
ginal manument <u>Post</u>	Monument found
pecies Lingen Aspen	Original Bearing Trees Found  Species
amater 8" 4"	Diameter
enring >38E 10x800	Bearing
stance 5 LKS 18 (KS	Distance
Subsequent Corner Restoration	Evidence of Subsequent Corner Restoration
or surveyed By	Year of search By
ocation filed	
Beoring Trees, Reference Objects	Bearing Trees, Reference Objects
pecies	
iometer	
Bearing	
Bearing Distance  Subsequent Corner Restoration	Evidence of Subsequent Corner Restoration Found
Subsequent Corner Restaration  ar surveyed By	Evidence of Subsequent Corner Restoration Found
Subsequent Corner Restaration  ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration  ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration  ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration  ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration  ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration  ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
Subsequent Corner Restaration ar surveyed By	Evidence of Subsequent Corner Restoration Found Year of search By
istance	Evidence of Subsequent Corner Restoration Found Year of search By