WATER SUPPLY INFORMATION SUMMARY

Section 30-28-133.(d), C.R.S. requires that the applicant submit to the County, "Adequate evidence that a water supply that is sufficient in terms of quantity, quality and dependability will be available to ensure an adequate supply of water.

1. NAME OF DEVELOPMENT AS PROPOSED				
Team Chris Subdivision				
2. LAND USE ACTION Subdivision				
3. NAME OF EXISTING PARCEL AS RECORDED NA, not subdivided				
SUBDIVISION	FILING	· •)	BLOCK	LOT
4. TOTAL ACREAGE 19.4	5. NUMBER OF LOTS PROPOSED 3 PLAT MAP ENCLOSED 🗵 YES			
6. PARCEL HISTORY - Please attach copies of deeds, plats or other evidence or documentation.				
A. Was parcel recorded with county prior to June 1, 1972? 🔯 YES 🗆 NO B. Has the parcel ever been part of a division of land action since June 1, 1972? 🔲 YES 🖄 NO If yes, describe the previous action				
7. LOCATION OF PARCEL - Include a map deliniating the project area and tie to a section corner.				
NE 1/4 OF 1/4 SECTION 14 TOWNSHIP 11 ON S RANGE 65 DE SOW PRINCIPAL MERIDIAN: SO 6TH ON.M. OUTE COSTILLA				
8. PLAT - Location of all wells on property must be plotted and permit numbers provided. Surveyors plat 💢 Yes 🗆 No if not, scaled hand drawn sketch 🗇 Yes 🗀 No				
9. ESTIMATED WATER REQUIREMENTS - Gallons per Day or Acre Feet per Year 10. WATER SUPPLY SOURCE				
HOUSEHOLD USE # of units COMMERCIAL USE # of S.F. IRRIGATION # of acres	GPD	AF	⊠ EXISTING □ DEVELOPED WELLS SPRING WELL PERMIT NUMBERS 73654	- NEW WELLS - PROPOSED ABUFERS - ICHECK ONE) ALLUVAL UPPER ARAPAHOE WUPPER DAWSON UNDER ARAPAHOE LOWER DAWSON LARAMIE FOX HILLS DENVER DAKOTA OTHER
STOCK WATERING # of head OTHER TOTAL			□ MUNICIPAL □ ASSOCIATION □ COMPANY □ DISTRICT NAME □ LETTER OF COMMITMENT FOR SERVICE □ YES □ NO	WATER COURT DECREE CASE NO.'S
11. ENGINEER'S WATER SUPPLY REPORT 🖄 YES 🗆 NO 🏻 IF YES, PLEASE FORWARD WITH THIS FORM. (This may be required before our review is completed.)				
12. TYPE OF SEWAGE DISPOSAL SYSTEM				
SEPTIC TANK/LEACH FIELD CENTRAL SYSTEM - DISTRICT NAME				
□ LAGOON		□ VAULT - LOCATION SEWAGE HAULED TO		
□ ENGINEERED SYSTEM (Attach a copy of engineering design) □ OTHER				