FORM NO. GWS-76 05/2011

WATER SUPPLY INFORMATION SUMMARY

STATE OF COLORADO, OFFICE OF THE STATE ENGINEER 1313 Sherman St., Room 821, Denver, CO 80203

	Main (303) 866-3581 <u>dwr.colorado.gov</u>					
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: Pikes Peak Board of Cooperative Educational Services (PPBOCES) Vocational Education						
Campus						
2. LAND USE ACTION: Approval of location, subdivision exemption plat and Site Development Plan						
3. NAME OF EXISTING PARCEL AS RECORDED: Not Applicable; parcel is not subdivided						
SUBDIVISION: , FILING (UNIT) , BLOCK , LOT						
4. TOTAL ACREAGE: 86.38 acres 5. NUMBER OF LOTS PROPOSED 1 PLAT MAP ENCLOSED? ▼ YES or □ NO						
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? TYES or X NO The 86.38 acre parcel has been defined and						
B. Has the parcel ever been part of a division of land action since June 1, 1972? XYES or NO ownership transferred from previously existing underlying parcel. No other, "division of land,"						
If yes, describe the previous action: has applied.						
7. LOCATION OF PARCEL – Include a map delineating the project area and tie to a section corner.						
<u>SW</u> 1/4 of the1/4, Section <u>35</u> , Township <u>12</u> □ N or X S, Range <u>64</u> □ E or X W						
Principal Meridian (choose only one): XSixth						
Optional GPS Location: GPS Unit must use the following settings: Format must be UTM, Units Easting:						
must be meters , Datum must be NAD83 , Unit must be set to true N ,					Northing:	
8. PLAT – Location of all wells on property must be plotted and permit numbers provided. There are no existing wells on the subject property.						
Surveyor's Plat: YES or X NO If not, scaled hand drawn sketch: YES or X NO						
9. ESTIMATED WATER REQUIREMENTS 10. WATER SUPPLY SOURCE						
USE		WATER REQUIREMENTS			⊠NEW WELLS -	
	03L		Acre-Feet per Year	☐ EXISTING ☐ DEVELOPED WELL SPRING	PROPOSED AQUIFERS	G – (CHECK ONE)
HOUSEHOLD USE # of units		Galloris per Day	13.98	WELL PERMIT NUMBERS	☐ ALLUVIAL	■ UPPER ARAPAHOE
				WELL FERMIT NOMBERS	☐ UPPER DAWSON	☐ LOWER ARAPAHOE
COMMERCIAL USE # 116,478 of S. F			15.2			
					☐ LOWER DAWSON	LARAMIE FOX HILLS
IRRIGATION # <u>0.37</u> of acres with drip system for 801 trees			1.59		DENVER	☐ DAKOTA 0/458-BD/459-BD
		-	1.00		OTHER:	
CTOCK MATERIA	JO # NI/A of bood			☐ MUNICIPAL		<i></i>
STOCK WATERII	NG # <u>N/A</u> of head	0	0	☐ ASSOCIATION	WATER COURT D	ECREE CASE
OTHER:				☐ COMPANY	NUMBERS:	
TOTAL			30.77	☐ DISTRICT		
				NAME PPBOCES Public Water System		
				LETTER OF COMMITMENT FOR		
				SERVICE YES or NO		
	NGINEER'S WATER be required before ou			? X YES or NO IF YES, PLEAS	SE FORWARD WIT	H THIS FORM.
· · · · · · · · · · · · · · · · · · ·	EWAGE DISPOSAL		lotou.)			
	TANK/LEACH FIEL					
				DISTRICT NAME: Meridian Service Metropolitan District		
LAGOON			□ VAULT			
LOCATION SEWAGE HAULED TO:						
☐ ENGINEERED SYSTEM (Attach a copy of engineering design.)				□ OTHER:		