Eagle Rising Water Res	sources Report Appendix B (GWS-76 Water Supply Inf	ormation Summary 17 Lo	ots v1.8			
FORM NO.		W	ATER SUPPL	Y INFORMATION	SUMMAI	RY	
GWS-76	STATE OF COLORADO, OFFICE OF THE STATE ENGINEER						
05/2011	1313 Sherman St., Room 821, Denver, CO 80203						
Main (303) 866-3581 dwr.colorado.gov							
	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." EVELOPMENT AS PROPOSED: Eagle Rising						
1. NAME OF DI	EVELOPMENT AS F	PROPOSED: Eag	le Rising				
2. LAND USE A	ACTION: Eagle Ris	sing Preliminar	y Plan				
3. NAME OF EX	XISTING PARCEL A	AS RECORDED: F	Parcels # 52290	00034 and 5229000	035 in El F	Paso County, Co	olorado
3. NAME OF EXISTING PARCEL AS RECORDED: Parcels # 5229000034 and 5229000035 in El Paso County, Colorado SUBDIVISION: , FILING (UNIT) , BLOCK , LOT							
4. TOTAL ACR		5 NUMBER	OF LOTS PROPO	•	` '	ENCLOSED? ☐ `	
				evidence or document	tation. See V	Vater Resources Rep Rising Preliminary F	Plan V1.5 Sheet 1 of 2
A. Was parcel recorded with county prior to June 1, 1972? YES or X NO							
B. Has the parcel ever been part of a division of land action since June 1, 1972? X YES or ☐ NO							
If yes, describe the previous action: Separation of a portion of a larger parcel into two 35+ acre parcels plus a lot line adjustment.							
7. LOCATION	OF <u>PARCEL</u> – Inclu	de a map del <u>ineat</u>	ing the project are	ea and tie to a section	corner.		lesources Report
SW 1/4 of the NE 1/4, Section 29 , Township 12 N or X S, Range 65 E or X W Preliminary Plan V1.5 Sheet 1 of 2							
Principal Meridian (choose only one): XSixth New Mexico Ute Costilla							
must be meters . Datum must be NAD83 . Unit must be set to true N . \square Zone 12 or \square Zone 13							
				,		Northing:	
8. PLAT – Location of all wells on property must be plotted and permit numbers provided. See Water Resources Report Appendix A Eagle Risin							
Surveyor's Plat: YES or X NO If not, scaled hand drawn sketch: X YES or NO Preliminary Plan V1.5 Sheet 1 of 2							
9. ESTIMATED	WATER REQUIRE	MENTS		10. WATER SUPPLY	Y SOURCE	•	
USE WATER REQUIREMENTS					□NEW WELLS -	N/A	
Gallons per Day Acre-Feet per Year			X EXISTING □ DEVELOPED WELL SPRING		PROPOSED AQUIFERS	S – (CHECK ONE)	
HOUSEHOLD USE # 17 of units		See Notes 1, 2 & 3 5.4				☐ ALLUVIAL	☐ UPPER ARAPAHOE
				WELL PERMIT NUMBERS			
COMMERCIAL USE # of S. F		, N/A		203335 and 228940		☐ UPPER DAWSON	☐ LOWER ARAPAHOE
						☐ LOWER DAWSON	☐ LARAMIE FOX HILLS
			5.0			☐ DENVER	☐ DAKOTA
IRRIGATION # 10	<u>0±</u> of acres	See Note 4	5.0			☐ OTHER:	
						OTHER.	
STOCK WATERIN	NG # <u>68</u> of head	1		☐ MUNICPAL			
Return flow credit TOTAL _		See Note 4 13.33 23.8		☐ ASSOCIATION ☐ COMPANY M DISTRICT NAME Park Forest Water District		WATER COURT DECREE CASE NUMBERS:	
						No. 2 Case No. 2014CW3010	
						LETTER OF COMMITMENT FOR	
						SERVICE X YES or NO	
			NGINEER'S WATER be required before ou			YES or NO IF	YES, PLEAS
12. TYPE OF SEWAGE DISPOSAL SYSTEM CENTRAL SYSTEM							
X SEPTIC	TANK/LEACH FIEL	_D		DISTRICT NAME:			
☐ LAGOON ☐ VAULT							
LOCATION SEWAGE HAULED TO:							
☐ ENGINEERED SYSTEM (Attach a copy of engineering design.) ☐ OTHER:							
See Water Resource	es Report: Table 1 Water	Demand, Appendix (Court Decree, Appe	ndix D Will Serve Letters a	nd Appendix F	Inclusion Agreement	
Note 1: Meets the minimum of Section 8.4.7(B)(7)(d) of the El Paso County Land Development Code. Note 2: Per Section 8.4.7(B)(7)(d) of the El Paso County Land Development Code, assuming 1000 ft² of irrigation per SFE-lot.							
Note 3: For the total	17 Lot subdivision Park	k Forest Water District	t will provide an estim	nated 0.35+ Acre Feet per Park Forest Water District	ot. i.e. 5.95AF		

evaporation since 2014.

Note 4: Well Permits 203335 + 228940 are authorized for up to 5 AF/year which includes stock watering, common area landscape, garden irrigation, hobby use, plus 13.33AF of return flow credit for Park Forest Water District to augment evaporation loss for 5 acres of surface area of ponds used for storage, piscatorial, recreation fire protection augmentation releases and exchange all according to Water Court, Water Division No. 2 Case No.2014CW3010 Appendix C.