



COLORADO
 Division of Water Resources
 Department of Natural Resources

Bedrock Aquifer Evaluation Determination Tool

Denver Basin Aquifers - Specific Location Determination Tool

Applicant: OXY Receipt Number:
 Location: NW 1/4 of NE 1/4 of Sec. 4, T.3N, R.67W. (604 NSL, 1561 ESL) Evaluated By: CWH
 Basin Designation: Location is within the UNKNOWN Designated Groundwater Basin
 Ground Surface Elevation: 4826 Number of Acres: 160

Warning! The depth intervals estimated in this area may vary from actual conditions due to lack of data and/or structural complexity.

Aquifer	Elevation (ft)		Net Sand	Depth (ft)		Annual Approp. (AF)	Status
	Bottom	Top		Bottom	Top		
Upper Dawson	--	--	--	--	--	--	--
Lower Dawson	--	--	--	--	--	--	--
Denver	--	--	--	--	--	--	--
Upper Arapahoe	--	--	--	--	--	--	--
Lower Arapahoe	--	--	--	--	--	--	--
Laramie-Fox Hills	4715	4777	40.1	111	49	9.62	NNT

Operator: Oxy
 Pad Name: SWARTZ

Doc #:
 403097986 SWARTZ 4-1HZ
 403097987 SWARTZ 4-2HZ
 403098058 SWARTZ 4-3HZ
 403098063 SWARTZ 4-4HZ
 403098065 SWARTZ 4-5HZ
 403098068 SWARTZ 4-6HZ
 403098099 SWARTZ 4-7HZ
 403098101 SWARTZ 4-8HZ
 403098103 SWARTZ 4-9HZ
 403098232 SWARTZ 4-10HZ
 403098278 SWARTZ 4-11HZ
 403098281 SWARTZ 4-12HZ
 403098282 SWARTZ 4-13HZ
 403098283 SWARTZ 4-14HZ
 403098284 SWARTZ 4-15HZ
 403098285 SWARTZ 4-16HZ

Deepest Water Well Within One Mile: 520' (Pierre Shale) Number of Wells: 17

Production within one mile: DAK, JSND, CODL, FTHYS, NBRR

Report Date: 10/24/2022