

OIL & GAS WELL SITE PLAN

Application Instructions

Required for Site Plan consideration

Staff Use Only
Application Number:
Received by:
Date:
Fees Paid: \$
Complete: Y N

	Staff use only	
1. Application fee of \$750.00	Y	Ν
2. Proof of bonding and insurance as prescribed by City Staff.	Y	Ν
3. Completed conditional use permit application.	Y	Ν
 4. Site plan map(s)* and documents including the following items: proposed location of production site facilities or well site facilities existing tank batteries and transmission and gathering lines within 660 feet of the well site true north arrow existing improvements, if any, within a radius of 660 feet of the proposed well existing utility easements and other rights-of-way of record within a radius of 660 feet of the proposed well existing irrigation or drainage ditches within 400 feet of the well or production site(s) applicant's drainage and erosion control plans for the well site, production site and/or the area immediately adjacent to such sites applicant's plan for wastewater generated by the proposed facility applicant's plan for protection of the aquifer from waste and production water generated by drilling activities or the proposed facility location of access roads well site or production site and existing lease boundaries names of abutting subdivisions and names of owners of adjacent unplatted property within 400 feet of the well or production site applicant's proposed timing for construction, operation and closure of the facility name and address of operator name(s) of person(s) preparing site plan and maps 	Y	Ν
*size 24 x 36 inches		
 5. Vicinity maps including: location and flow of existing bodies of water and water courses (see Craig Land Use Code 16.09.040 for map technical standards) location of existing oil and gas wells within 1,000 feet of the proposed location for well location of drill site (see Craig Land Use Code 16.09.040 for submittal requirements) 	Y	N
6 . Narrative (see Craig Land Use Code 16.09.040 for detailed instructions and review criteria)	Y	Ν