

# BAKER/32-27 (380085): Wellhead Cut/Cap

40.024040, -104.987720

SWNE Sec. 27 T1N, N68W, 6th PM

Broomfield County, Colorado

Crestone Peak Resources Operating LLC (10633)



Equipment to be Removed		
Legend	Equipment On-Site	# Pieces of Equipment
1	BAKER 6-4-27 (05-014-20695) 40.024028, -104.987832	1
2	BAKER 4-2-27 (05-014-20694) 40.024034, -104.987795	1
3	BAKER 31-27 (05-014-20658) 40.024040, -104.987762	1
4	BAKER 32-27 (05-014-20657) 40.024045, -104.987729	1

**Legend**  
Site Investigation Points  
X Visual Inspection and Soil Sample

# BAKER/32-27 (380085): Off-Location Flowline Decommission

40.024040, -104.987720

SWNE Sec. 27 T1N, N68W, 6th PM

Broomfield County, Colorado

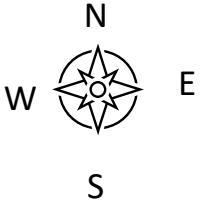
Crestone Peak Resources Operating LLC (10633)

Flowline Unique OperFeatID	Line Type	Start Location	Start Location Latitude/Longitude	End Location	End Location Latitude, Longitude (Cut Point)	Approx. Length to Decommission (ft)
01420695_FL	Multiphase	BAKER 6-4-27 Wellhead	40.024028, -104.987832	Separator	40.0256523, -104.9840165	1560
01420694_FL	Multiphase	BAKER 4-2-27 Wellhead	40.024034, -104.987795	Separator	40.025651, -104.98402	1545
01420658_FL	Multiphase	BAKER 31-27 Wellhead	40.024040, -104.987762	Separator	40.0256524, -104.9839675	1560
01420657_FL	Multiphase	BAKER 32-27 Wellhead	40.024045, -104.987729	Separator	40.0256524, -104.9839716	1550



**Site Investigation Points**  
 ✗ Visual Inspection and Soil Sample

Potholes will be dug every 250 feet along the flowline path. These observation points will be photographed and field screened. Additional soil samples will be collected when flowline repairs are observed, changes in flow direction, or when there is a change in the flowline material type.



# BAKER/32-27 (380085): ¼ Mile Buffer - Wildlife and Hydrology Map

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**Legend**

- Well (API Spot)
- Water Well
- ✕ Flowline Start/End Points
- Aquatic Native Species Conservation Waters

Receptor	DWR Receipt (Permit)	Distance (ft)	Direction	Well Depth(ft)	Static Water Level (ft)
Monitoring Well (Notice of Intent)	0023688 (23688-MH)	80	NW	20 (Proposed)	Not Recorded
Residential Well	0202996 (113861-)	475	SE	790	200
Commercial Well	9061560 (13369-F)	760	NW	675	200

