

WELL NAME:	Hester Farms B-36HC					OPERATOR:	Extraction Oil & Gas		
FIELD:	Wattenberg					FORMATION:	Codell		
SHL:	qtr-qtr	Lot 2	Section	31	Township	7N	Range	66W	
BHL:	qtr-qtr	NWNW	Section	36	Township	7N	Range	67W	
COUNTY:	Weld		STATE:	CO		API:	05-123-41998-00		

SURFACE CASING

SIZE:	9 5/8"
WEIGHT:	J-55
GRADE:	36#
CONNECTION:	LTC
HOLE DEPTH:	1,588
CSG DEPTH:	1,548
INCL @ SHOE:	1°
CEMENT:	525sx 13.5#
TOC:	Surface
HOLE SIZE:	13 1/2"

PRODUCTION CASING

SIZE:	5 1/2"
WEIGHT:	P-110
GRADE:	20#
CONNECTION:	TTRS1
TM DEPTH:	12,200
CSG DEPTH:	12,172
CEMENT:	75 sx 11.5#
	2250 sx 13.2#
TOC:	75
HOLE SIZE:	7 7/8"
HARDLINE:	7,938
LATERAL LENGTH:	4,262

GROUND LEVEL:	4915
KELLY BUSHING:	28
SPUD DATE:	11/7/2016
COMP DATE:	2/28/2017

TIE-BACK STRING

SIZE:	
WEIGHT:	
GRADE:	
CONNECTION:	
CSG DEPTH:	

PRODUCTION TUBING

SIZE:	2 3/8"
WEIGHT:	4.7#
GRADE:	L-80
DEPTH:	7,886
INCL @ EOT:	



Stage	Plug Depth	Perf Cluster 1	Perf Cluster 2	Perf Cluster 3	Perf Cluster 4	Perf Cluster 5	Total ft of Perfs	SPF	# of Holes	Stage Length	Fluid (bbl)	Sand (lbs)
1	12,124	TOE							0	106		
2	12,094	12079-81	12042-43	12004-05	11967-68	11929-30	6	6	36	198		
3	11,896	11881-83	11844-45	11806-07	11769-70	11731-32	6	6	36	198		
4	11,698	11683-85	11646-47	11608-09	11571-72	11533-34	6	6	36	198		
5	11,500	11485-87	11448-49	11410-11	11373-74	11335-36	6	6	36	198		
6	11,302	11287-89	11246-47	11212-13	11175-76	11137-38	6	6	36	198		
7	11,104	11089-91	11052-53	11015-16	10977-78	10944-45	6	6	36	197		
8	10,907	10890-92	10854-55	10817-18	10779-80	10742-43	6	6	36	198		
9	10,709	10694-96	10656-57	10619-20	10581-82	10544-45	6	6	36	198		
10	10,511	10494-96	10458-59	10421-22	10383-84	10346-47	6	6	36	198		
11	10,313	10298-00	10257-58	10223-24	10185-86	10148-49	6	6	36	198		
12	10,115	10100-02	10062-63	10025-26	9988-89	9952-53	6	6	36	198		
13	9,917	9898-00	9865-66	9827-28	9790-91	9752-53	6	6	36	200		
14	9,717	9700-02	9667-68	9626-27	9592-93	9554-55	6	6	36	196		
15	9,521	9506-08	9469-70	9431-32	9394-95	9356-57	6	6	36	198		
16	9,323	9308-10	9273-74	9233-34	9196-97	9158-59	6	6	36	198		
17	9,125	9110-12	9073-74	9035-36	8998-99	8961-62	6	6	36	197		
18	8,928	8913-15	8875-76	8838-39	8800-01	8763-64	6	6	36	198		
19	8,730	8715-17	8677-78	8640-41	8606-07	8565-66	6	6	36	198		
20	8,532	8517-18	8479-80	8442-43	8404-05	8367-68	6	6	36	202		
21	8,330	8314-16	8281-82	8248-49	8206-07	8169-70	6	6	36	194		
22	8,136	8121-23	8083-84	8046-47	8008-09	7974-75	6	6	36	162		

Frac Stimulation

Total Fluid:	65,679	bbls
Total Sand:	4,384,673	lbs 30/50
		lbs 30/45 white
		lbs 20/40 resin
	4,384,673	lbs
	1029	lbs/ft

Completion Notes

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Production Csg @ 12172'

MD	12,200
TVD	7,363

192' Avg Stage Length

9 5/8" csg @
1548' (1° incl)

EOT @ 7886' (incl)

KOP - 6769

22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1