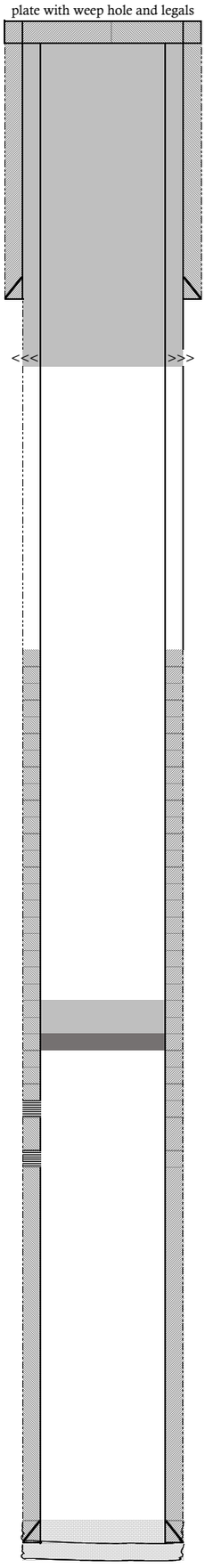
OPERATOR:	Peterson Energy Operating, Inc.	**CNTY:**	Weld	**FTG:**	1980 FSL and 660 FWL	**IP GAS:**	35
WELL:	Mapelli #5	**STATE:**	CO	**Q-Q:**	NWSW	**IP OIL:**	20
FIELD:	Eaton - 19350	**ROTARY SPUD:**	2-Nov-84	**SEC.:**	20	**IP WTR:**	0
API #	05-123-12082	**COMP:**	15-Nov-84	**TWS:**	7N	**CUM GAS:**	
LEASE #:	55723	**STATUS:**	SI	**RGE:**	65W	**CUM OIL:**	
UIC #:	-	**WBD DATE:**	14-Nov-17	**BY:**	RJD	**CUM WTR:**	
BASIN:	Denver - Julesburg	**LAT/LONG:**	40.558638/-104.694208			**LAST PROD:**	May-16

ABANDONMENT WELLBORE DIAGRAM

KBE: 4888.2 '
KB: 0.0 '
GLE: 4888.2 '

TD (ft): 7475 '
PBTD (ft): 7324 '

Cut off 4' below surface and weld plate with weep hole and legals



9 5/8" 47# Csg @ 312 '
w/ 300 sxs

Shoot Squeeze Perfs @ 362 '
Circulate with 110 sx cmt to surface

CBL TOC @ 6550 '
11/14/1984

CIBP @ 7094 '
CDB 2 sx cmt on top

Top Niobrara @ 7014 '
Niobrara 7144'-7154'

Top Codell @ 7324 '
Codell 7336'-7346'

ORIG PBTD @ 7324 '
4 1/2" 11.6# Csg @ 7475 '
Cmtd w/ 275 sxs
TD @ 7475 '
7 7/8" Hole

CASING HEAD: Unknown
WELLHEAD: Unknown

CASING RECORD

HOLE (in)	SIZE (in)	WT (lb/ft)	GRADE	TOP (ft)	BTM (ft)	JTS
12 1/4	9 5/8	47		0	312	
7 7/8	4 1/2	11.6		0	7475	

Float Collar @

TUBING RECORD COND: DATE:

SIZE (in)	WT (lb/ft)	GRADE	TOP (ft)	TALLY (ft)	JTS	
2 3/8						est

ITEM	DESC	SIZE (in)	TALLY (ft)	JTS
K.B.				
HANGER				
TBG		2 3/8		
SN				
Notch Collar				
EOT @			0.00	

PERFORATION RECORD

ZONE	TOP (ft)	BTM (ft)	SPF	DATE SHOT	STATUS	STIM
Niobrara	7144	7154	4	Dec-92	Open	53,000 gal, 160,000# Sand
Codell	7336	7346		Nov-84	Open	72,000 gal, 150,000# sand

WELLWORK HISTORY

78 & 39, N1/4 W Side (B\attery) Well to E of road