

INC
gical Consulting
as Detection
at and Lateral Expertise

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DATE	LOGY	ITY
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Min. / ft. 5ft avg

COMPANY: GRMR Oil & Gas, LLC
WELL: Hamill 19-16 "HA" (D)

LOCATION: SESE Sec 19, T5N,R90W Lat 40.364225,Long -107.111111
SI = 152 fsl 247 fsl BHI = 2488 S 2056 W of wellhead

STATE/COUNTY: Colorado , Moffat County

DEPTH LOGGED FROM: 2000 TO: 5975

DATE LOGGED FROM: 11/02/15 TO: 11/10/15
GEOLOGIST: William* Bill*Eucker III

DRILLING FLUID: 4% INHIBIDRILL/Poly

SPUD DATE: 10/30/15

ID DATE: 11/09/15
 REFERENCE: 6455
 REFERENCE: 6477

ELEVATION: GL: 6455 RB: 6477

STATUS: WOC

Dir. Section Plane 219.97°

	GAS
	11

GEOLOGICAL COMMENTS		MUD GAS	
<p>1. The mud gas content is low, indicating a low degree of gas saturation.</p> <p>2. The mud gas content is low, indicating a low degree of gas saturation.</p>		<p>1. The mud gas content is low, indicating a low degree of gas saturation.</p> <p>2. The mud gas content is low, indicating a low degree of gas saturation.</p>	

KB 6477



