

RESEARCH LAB

110 West 2nd



99999999

BRASKA

Phone BE 5-3278

Company VINCENT & WELCH, INC. Location Sec. 22 TWP 12N Rge. 55W File N-605
 Well GORMAN NC. 1 Elevation ? Remarks:
 Field WILDCAT Engineers C.S. - R.P.
 County LOGAN State COLORADO Type Core Barrel HILMAC 7 3/4 60.0

SAMPLE NUMBER	DEPTH FEET	PERMEABILITY MILLIDARCYs		POROSITY %	RESIDUAL SATUR. % PORE SPACE		PROBABLE PRODUCTION	REMARKS
		HORIZONTAL	VERTICAL		OIL	WATER		
1	6044.5	2.9	2.6	18.8	0.0	56.9	None	Fine grain sand, gray, shaly, reworked, no show, high water, low perm.
2	6047.5	3.4	0.3	20.2	0.0	68.3	"	Same as above.
3	6050.5	1.6	1.3	21.0	0.0	69.0	"	" " "
4	6053.5	0.5	0.4	17.5	0.0	66.9	"	Fine grain sand, gray, numerous shale stringers, no show, high water, low permeability.
5	6057.5	0.4	0.1	12.7	0.0	46.5	"	Fine grain sand, gray, carb. streaks, no show, vertical fracture, low permeability.
6	6060.5	18.	10.	19.1	0.0	42.9	"	Fine grain sand, gray, thin carb. and shale streaks, no show, vertical fracture, low perm.
7	6073.5	7.8	6.0	18.2	0.0	50.5	"	Fine grain sand, gray, shale nodules, sli. carb., no show, vertical frac., low permeability.



OIL & GAS
CONSERVATION COMMISSION

85-075-07322



00522335