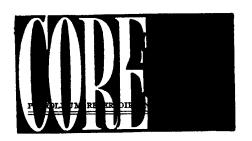
CORE ANALYSIS RESULTS FOR

NORTHERN MINERALS, Inc.

NO. 7 SFPRR

WILDCAT

McKINLEY COUNTY, NEW MEXICO



## CORE LABORATORIES, INC.

Petroleum Reservoir Engineering DALLAS, TEXAS

## **CORE ANALYSIS RESULTS**

		`				LJULIJ				
Compa	any_NORTHERN_M	F	FormationHOSPAH				9103 RP=3.	-2599		
Well_	WellSFPRR_NO7			Core Type DIAMOND 2-1/8"				Date Report 9-20-73		
Field_				Drilling Fluid WATER BASE MUD				RG		
County	y MC KINLEY	State_NEW_MEX.	_Elev. 6);	55 GL_	Location	SE SW NE SEC 29-1	16N-R6W			
			Litho	ological .	Abbrevia	tions				
SAND - SD BHALE - B LIME - LM	H CHERT CH	ANHYDRITE - ANHY CONGLOMERATE - CONG FOSSILIFEROUS - FOSS	SANDY - SDY SHALY - SHY LIMY - LMY	/ FIN:	E-FN IUM-MED RSE-GSE	GRAIN-GRN GRAY-G GRANULAR-GRNL VUGGY-V	LAMI	TURED - FRAC NATION - LAM OLITIC - STY	SLIGHTLY . BL/ VERY . V/ WITH . W/	
SAMPLE Number	DEPTH FEET	PERMEABILITY Millidarcys	POROSITY PER CENT		TOTAL WATER	SAMPLE DESCRIPTION AND REMARKS				
(K <sub>A</sub> ) (CONVENTIONAL ANALYSIS)										
l	<b>7</b> 65 <b>-</b> 65 <b>.5</b>	720	21.1	25.6	15.4	Sd Gy Fn-Med Gr	ı Sl/Carb	•		
2 3 4 5 6	766-67 67-68 68-69 69-70 70-71	77 750 510 285 18	21.4 20.4 23.2 17.8 27.8	19.0 32.4 29.1 28.6 28.1	23.0 12.5 15.4 3.7 31.9	Sd Gy Fn-Med Grr Sd Gy Fn-Med Grr Sd Gy Fn-Med Grr Sd Gy Fn-Med Grr Sd Gy Fn-Med Grr	n Sl/Clay n Sl/Clay n Sl/Clay			