

# EXPLORATION LOGGING

A GEOLOGICAL ENGINEERING SERVICE

<b>REMARKS</b> DRILLING CONTRACTOR: <u>MUNICUTT &amp; CAMP</u> HOLE NO: <u>4</u> DRILL DATE: <u>3/25/75</u> TYPE MUD: <u>CLAY-WATER TO 327 FT</u> <u>LIGNOSULFONATE TO TD</u> CASING RECORD: 9 5/8" AT 50 FT 8 3/4" TO 5283 HOLE SIZE: TO 5283	<b>ABBREVIATIONS</b> NW NEW BIT RB REAR BIT CE CORE BIT CR CALCULATE RETURNS NR NO RETURNS PR POOR RETURNS LAT LOGGED AFTER TRIP TO TO CG CONNECTION GAS C CARBIDE DST DOWNHOLE TEST DST INTERVAL I CORE INTERVAL	<b>WELL</b> COMPANY: <u>REINHOLD ENERGY CORP.</u> WELL: <u>"N.W. 34" - VERRILL" NO. 1</u> FIELD: <u>WALSLEY PROSPECT</u> LOCATION: <u>JEC. 24, T40N. 14R. FROM SEC. 24, DE. 24, 2800 FT W. 2890 FT E.</u> COUNTY, STATE: <u>WAGON CO., URECON</u> API WELL INDEX NO. ELEVATION: <u>392 FT ALL, 305 FT MS</u> DATE: <u>FROM 3/25/75 TO 11/13/75</u> DEPTH: <u>FROM 44 FT TO 5283 FT</u> UNIT NO. <u>70</u> LOGGING GEOLOGISTS: <u>JOHN HINCH</u> <u>LON HODGERS</u>
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