TOOKE ENGINEERING

P.O. BOX 3200
CASPER, WYOMING

COMPANY AMERICAN QUASAR PETROLEUM CO.
WELL LONGVIEW FIBER # 25-32
SEC. 25 T. 6N R. 5W
COUNTY COLUMBIA STATE OREGON
SUPERVISOR TOM COUCH , KEVIN PERRY
UNIT D-60 DATE 1-28-80

36-009-00042
SW NE SW
5'
Mist Field

RETURN TO DENVER

Wt.	LAT—Logged After Trip
Vis.	CO—Circulated Out
WL	NO—No Returns
FC	DST—Drill Stem Test
pH	NB—New Bit
Cl	

SAND		SALT	
LIME		DOLOMITE	
SHALE	GY BLK	SILTSTONE	
		ANHYDRITE	

CHROMATOGRAPH
MUD GAS ANALYSIS

Butanes .02% / Div. 5 UNITS
Propane .02% / Div. 5 "
Ethane .02% / Div. 5 "
Methane .20% / Div. 20 "
Helium 0 Total Gas 10/DIV

Mud Data Etc. | DRILLING RATE Min. / Ft. .4 .8 1.2 1.6 | LITHOLOGY % In Samples 75 50 25 | % Fluo | Porosity TFG | Depth & Core Record | CUTTINGS Gas Analysis Formation Description | LITHOLOGICAL DESCRIPTION and other Pertinent Data

TOOKE ENGINEERING UNIT D-60 ON LOCATION & RIGGED UP TO LOG
1-28-80 COMMENCED LOGGING 1-28-80 AT GRASS ROOTS

GD ELEV = 866
KB ELEV = 877
SET 7" SURF CSG AT = 520'

CHROMATOGRAPH CALIBRATION
C1 = 104 UNITS = 1%
C2 = 240 UNITS = 1%
C3 = 216 UNITS = 1%
IC4 = 144 UNITS = 1%
NC4 = 120 UNITS = 1%