



OCS-1
Roll
No. 1

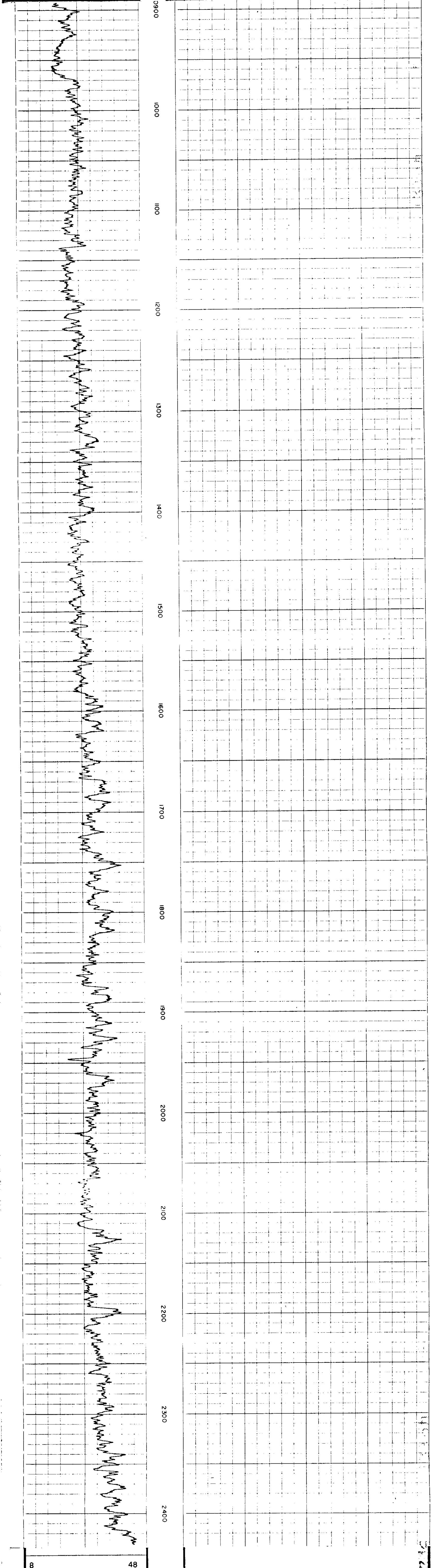
RAMMO RAN

COMPANY	PAN AMERICAN PETROLEUM CORPORATION	TERMINATED
WELL	OCS-P-0112 NO. 1	
FIELD	OFFSHORE COOS BAY AREA	
COUNTY	OFFSHORE STATE OREGON	
Location:	300' NORTH OF SOUTH LINE, 2970' EAST OF WEST LINE OF BLOCK 39N - 69W (SEE REMARKS)	Other Services: GRL (1-ES, BSL, COM)
Permanent Datum:	OCEAN FLOOR	Elev.: K 8
Log Measured From:	RT RT	Elev.: D.F.
Drilling Measured From:	RT RT	Elev.: G.L.
Date	4-12-67	
Run No.	ONE	
Type Log	GR 24	
Depth—Diller	2422	
Depth—Logger	2422	
Bottom logged interval	2422	
Top logged interval	900	
Type fluid in hole	FRESH LIGHT THIN SEA 18 1867	
Solubility, PPM Cl.	1.72 @ 74	
Density	SURFACE	
Level		
Max rec. temp., deg F.	89	
Operating 1/2 time	1 1/2 HOURS	
Recorded by	GREEN	
Witnessed by	DULEY - THOMAS	
BOREHOLE RECORD	To 2424	Site
	15 904	Wvl.
		From 0
		To 904

FOLD HERE THIS HEADING AND LOG CONFORMS TO API RP 33

EQUIPMENT DATA		Reference Literature:
Run No.	ONE	REMARKS - LAMBERT COORDINATE
Tool Model No.	GNT-H	X=910,000
Diameter	3 5/8	Y=602,220
Det'r Model No.	SGD-D	
Type	SCINT	
Length	8"	
General		
Hoist Truck No.		
Inst. Truck No.	OSU-C-84	
Tool Serial No.		
Location	SACTO	
LOGGING DATA		
Run No.	1	
From	2422	
To	900	
Speed Ft./Min.	24	
T.C. Sec.	3	
Sens. Settings	100	
Zero Div. L or R	2	
API G.R. Units per Log Div.	2	
Remarks:		

GAMMA RAY API units	Depths	GAMMA RAY API units
INTERVAL: from 2422 ft. to 900 ft. Sensitivity 20 API/TRACT Time Constant 3 sec. Logging Speed 24 ft./min.		
ZERO 2 divisions to left of this line.		



GAMMA RAY API UNITS		DEPTHS
COMPANY	PAN AMERICAN PETROLEUM CORPORATION	SWSC FR 2422
WELL	OCS-P-0112 NO. 1	SWSC TD 2425
FIELD	OFFSHORE COOS BAY AREA	DRIR TD 2424
COUNTY	OFFSHORE STATE OREGON	Elev: KB _____
		DF _____
		GL _____

RADIOACTIVITY CALIBRATION DATA	
CAL	
BKGD	
ZERO	

RADIOACTIVITY CALIBRATION DATA		
COMPANY	PAN AMERICAN PETROLEUM CORPORATION	SWSC FR 2422
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FIELD	OFFSHORE COOS BAY AREA	DRIR TD 2424
COUNTY	OFFSHORE STATE OREGON	Elev: KB _____
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