JAPAN INTERNATIONAL COOPERATION AGENCY (JICA).
THE MINISTRY OF AGRICULTURE AND FISHERIES,
THE GOVERNMENT OF THE UNITED ARAB EMIRATES

THE MASTER PLAN STUDY
ON
THE GROUNDWATER RESOURCES DEVELOPMENT
FOR AGRICULTURE
IN
THE VICINITY OF AL DHAID
IN
THE UNITED ARAB EMIRATES

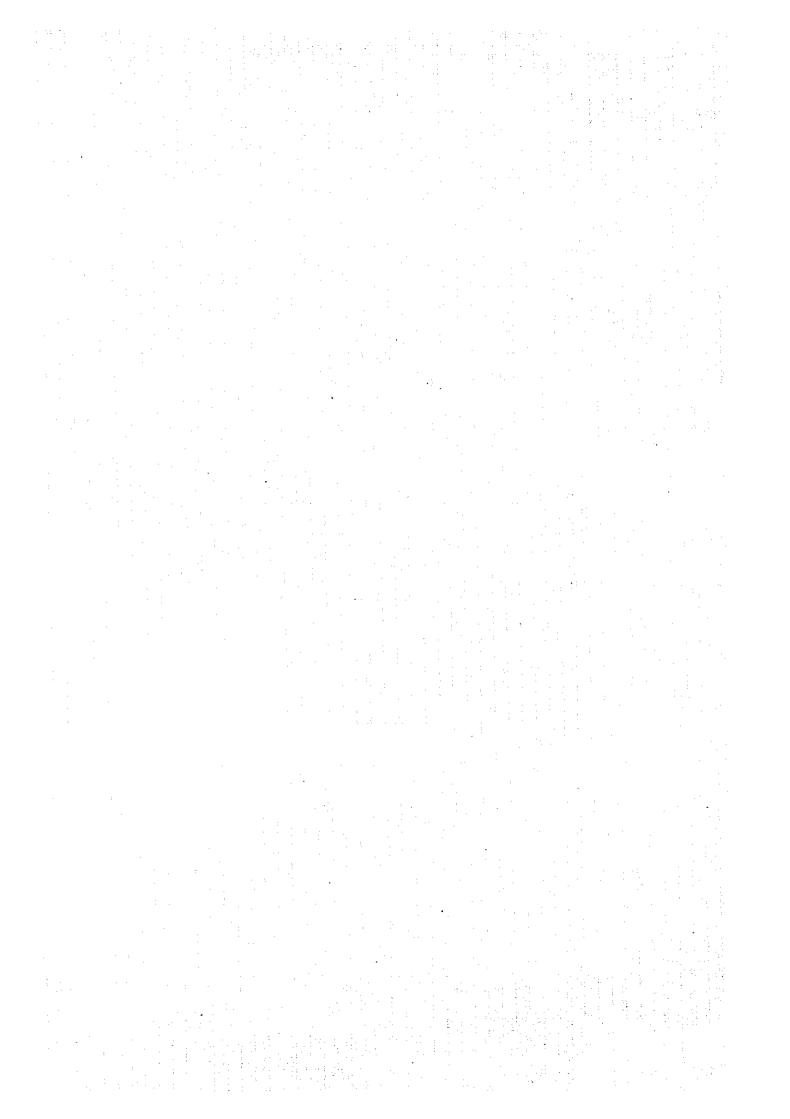
VOLUME FOUR: SUPPLEMENTARY DRAWINGS

> JEN LIBRARY 11131576[9]

NOVEMBER, 1996

SANYU CONSULTANTS INC.
PACIFIC CONSULTANTS INTERNATIONAL

A.F.A. U.R. 96 → 39



JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

THE MINISTRY OF AGRICULTURE AND FISHERIES, THE GOVERNMENT OF THE UNITED ARAB EMIRATES

THE MASTER PLAN STUDY
ON
THE GROUNDWATER RESOURCES DEVELOPMENT
FOR AGRICULTURE
IN
THE VICINITY OF AL DHAID
IN
THE UNITED ARAB EMIRATES

FINAL REPORT

VOLUME FOUR: SUPPLEMENTARY DRAWINGS

NOVEMBER, 1996

SANYU CONSULTANTS INC.
PACIFIC CONSULTANTS INTERNATIONAL



VOLUME FOUR : SUPPLEMENTARY DRAWINGS TABLE OF CONTENTS

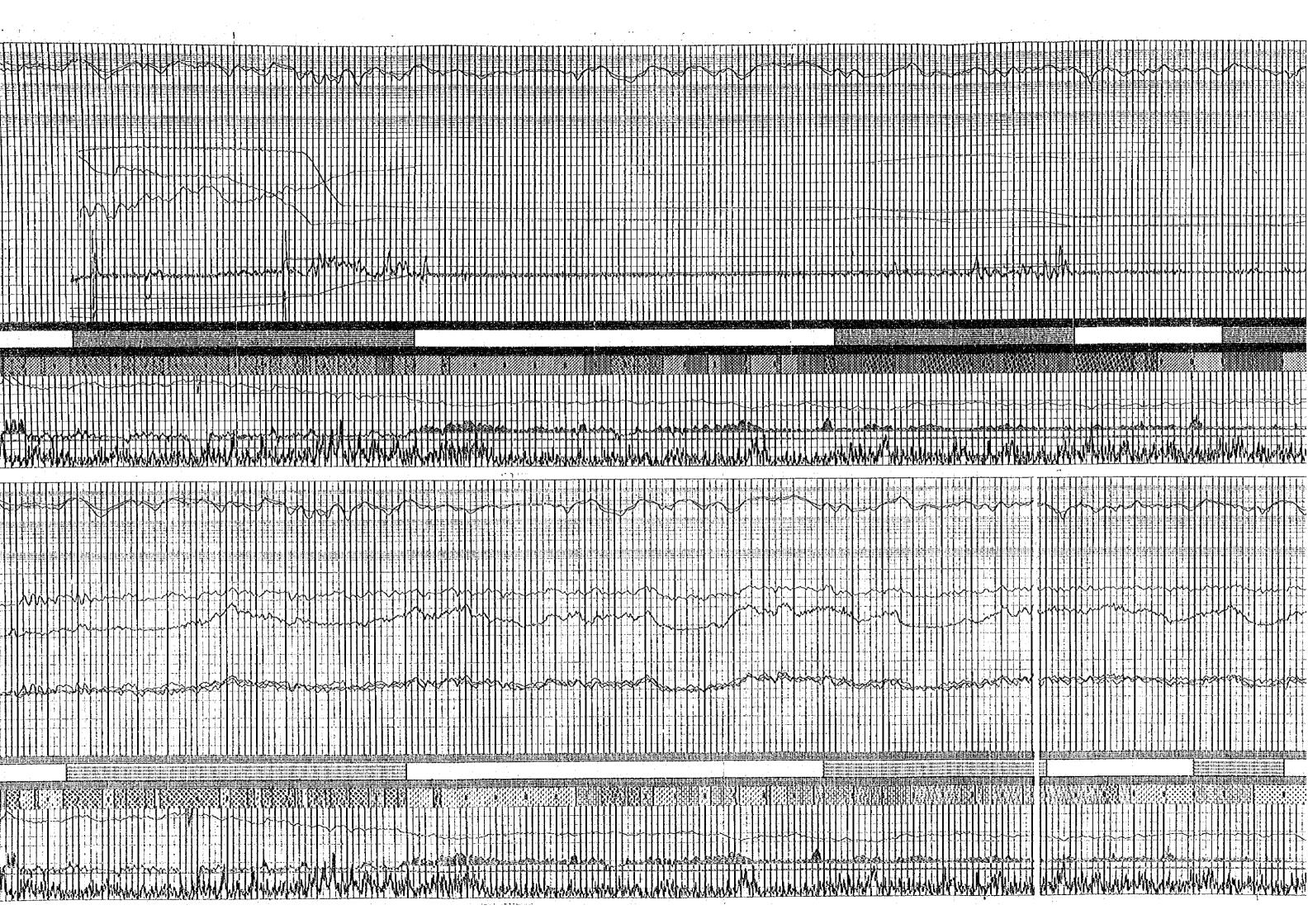
٧ı	Formation Logs
	Fluid Logs
/2	Formation Logs
	Fluid Logs
V 3	Formation Logs
	Fluid Logs
4	Formation Logs
	Fluid Logs
/ 5	Formation Logs
	Fluid Logs
-1	Composite Well Log
-2	Composite Well Log

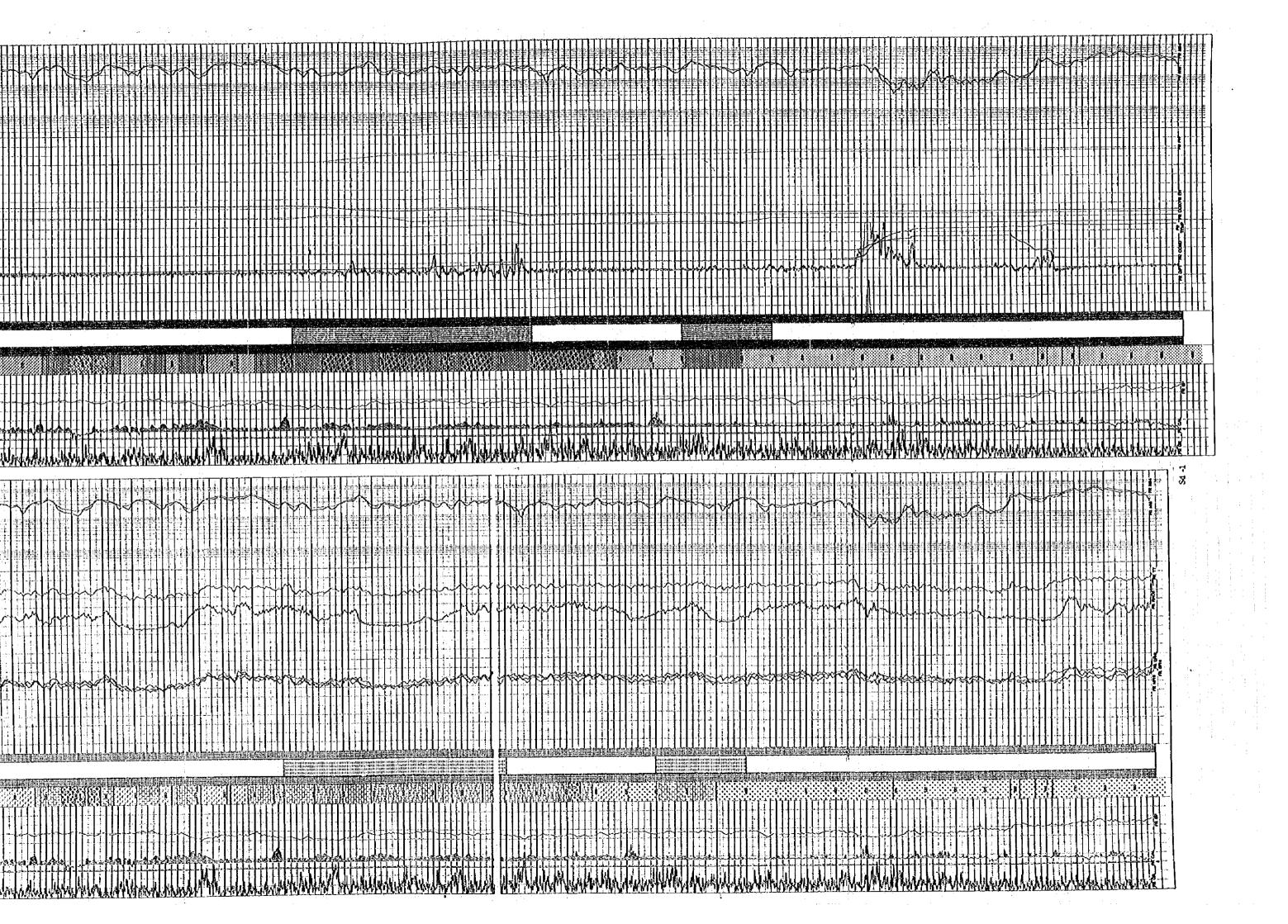
FLUID LOGS MAIN SECTION - PW1 1500 OLIENT: JAPANESE WELL PW-1 PROJECT MASTER PI AREA: SHARJAH COUNTRY: UALE MAIN SECTION - PW1 1500 <u>.</u> PW-1 MASTER PLAN STUDY -SHARJAH U.A.E. SWISSEORING OVERSEAS CORPORATION CLENT:
WELL:
PROJECT:
AREA:
COUNTRY:

Î

()

(3)





FLUED LOGS MAIN SECTION - OW2 MASTER FLAN SHARJAH OLUBATA
WELL
PROJECTA
ANEA
COUNTRY: SWISSBORING OVERSEAS CORP JAPANESE INTERNATIONAL CO-OPERATION AGENCY OW-2
MASTER PLAN STUDY - AL DHAID SHARJAH
UA.E. OW2 - MAIN SECTION 1500 SWISSBORING OVERSEAS CORPORATION CLENT:
WELL:
PROJECT:
AREA:
COUNTRY;

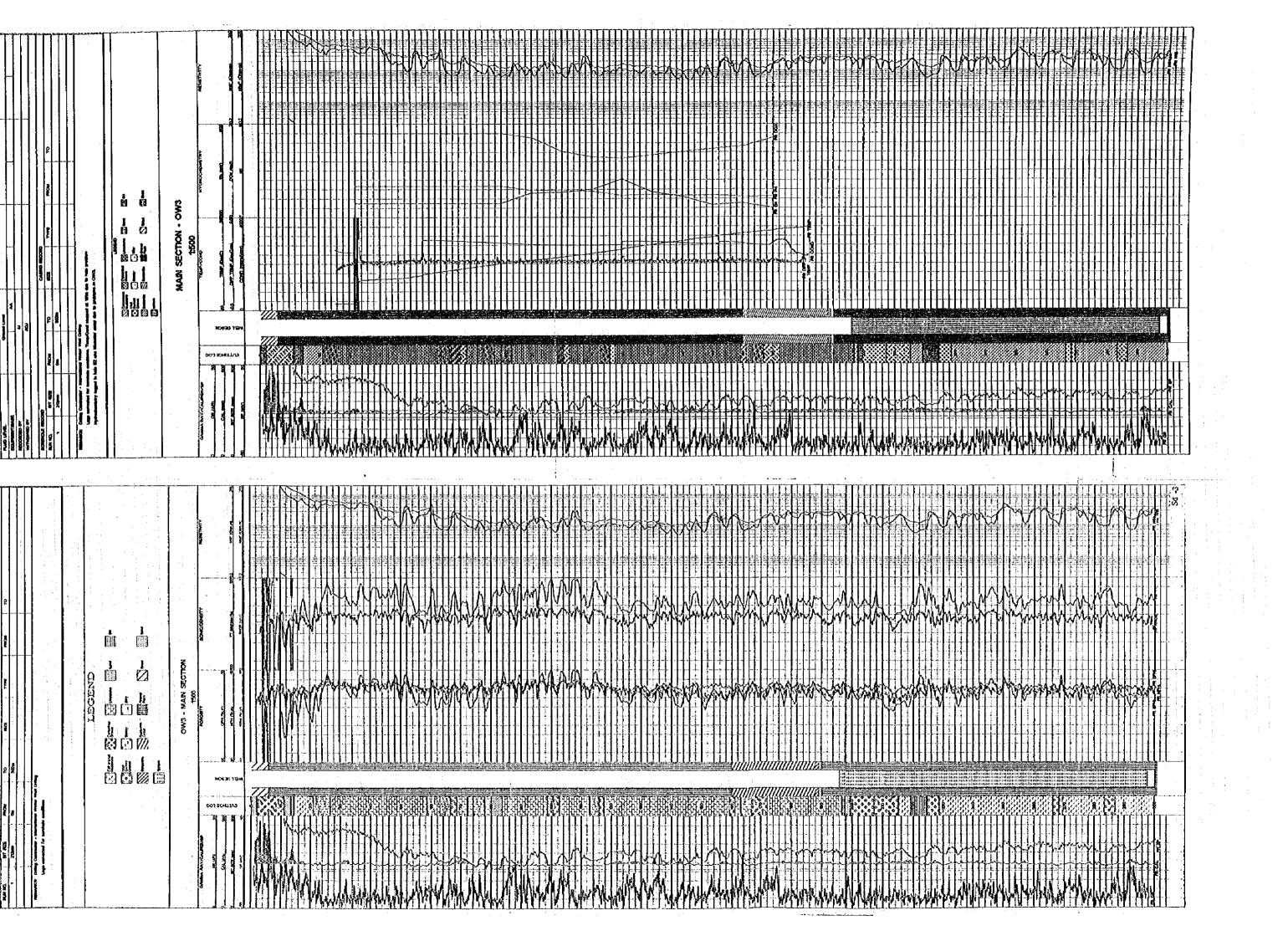
0

(3)

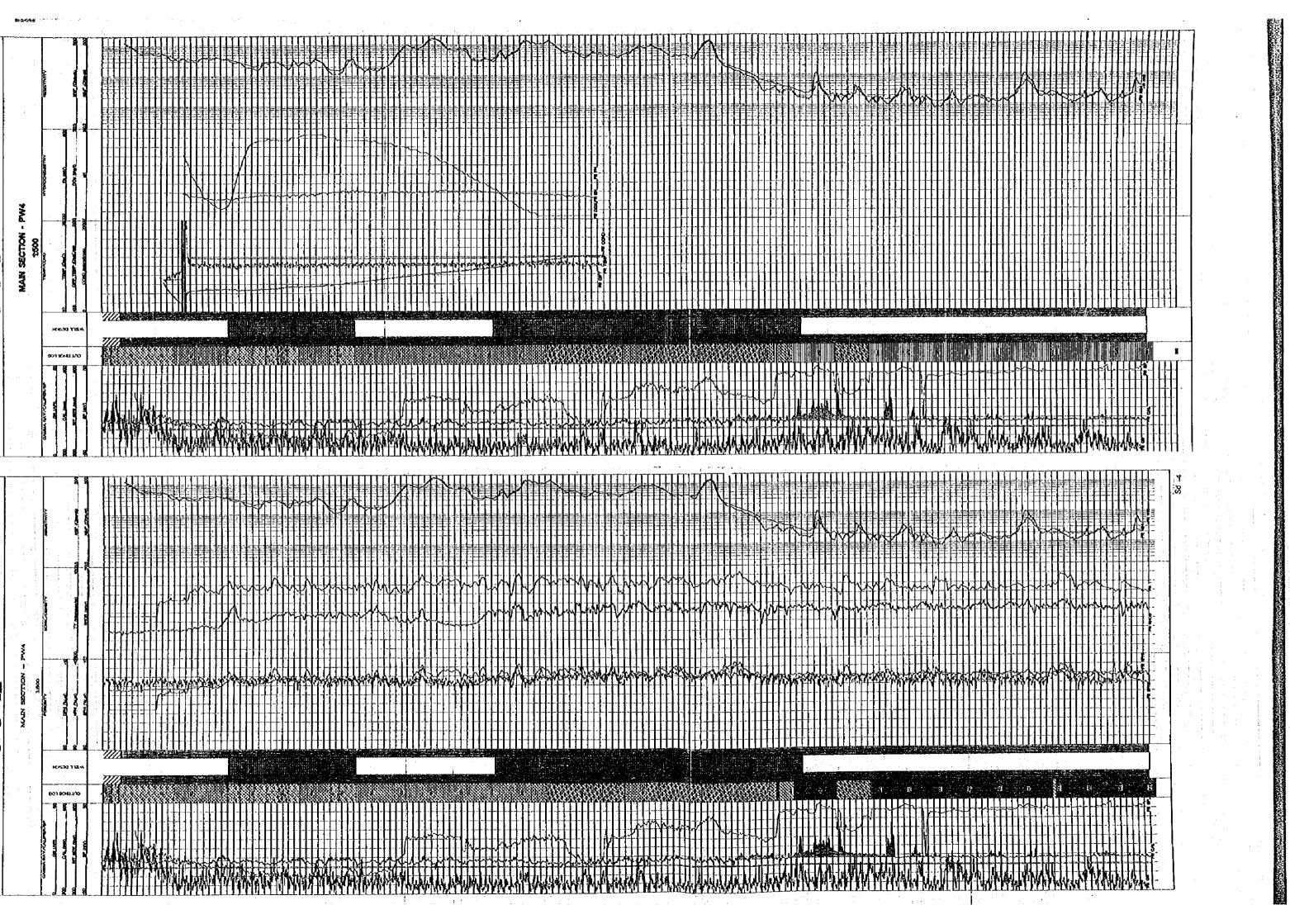
RUMD LOGS 66 MAIN SECTION - OWS NO(20 TS SWISSBORING OVERSEAS CORPORATION CLEBATA
WELL
PROJECTA
AREA
COUNTRY FORMATION LOGS OW3 - MAIN SECTION 1500 LEGEND MASTER PLAN S SHARJAH UAE SWISSEORING OVERSEAS CORPORATION CLENT:
WELL:
PROJECT:
AREA:
COUNTRY:

0

)



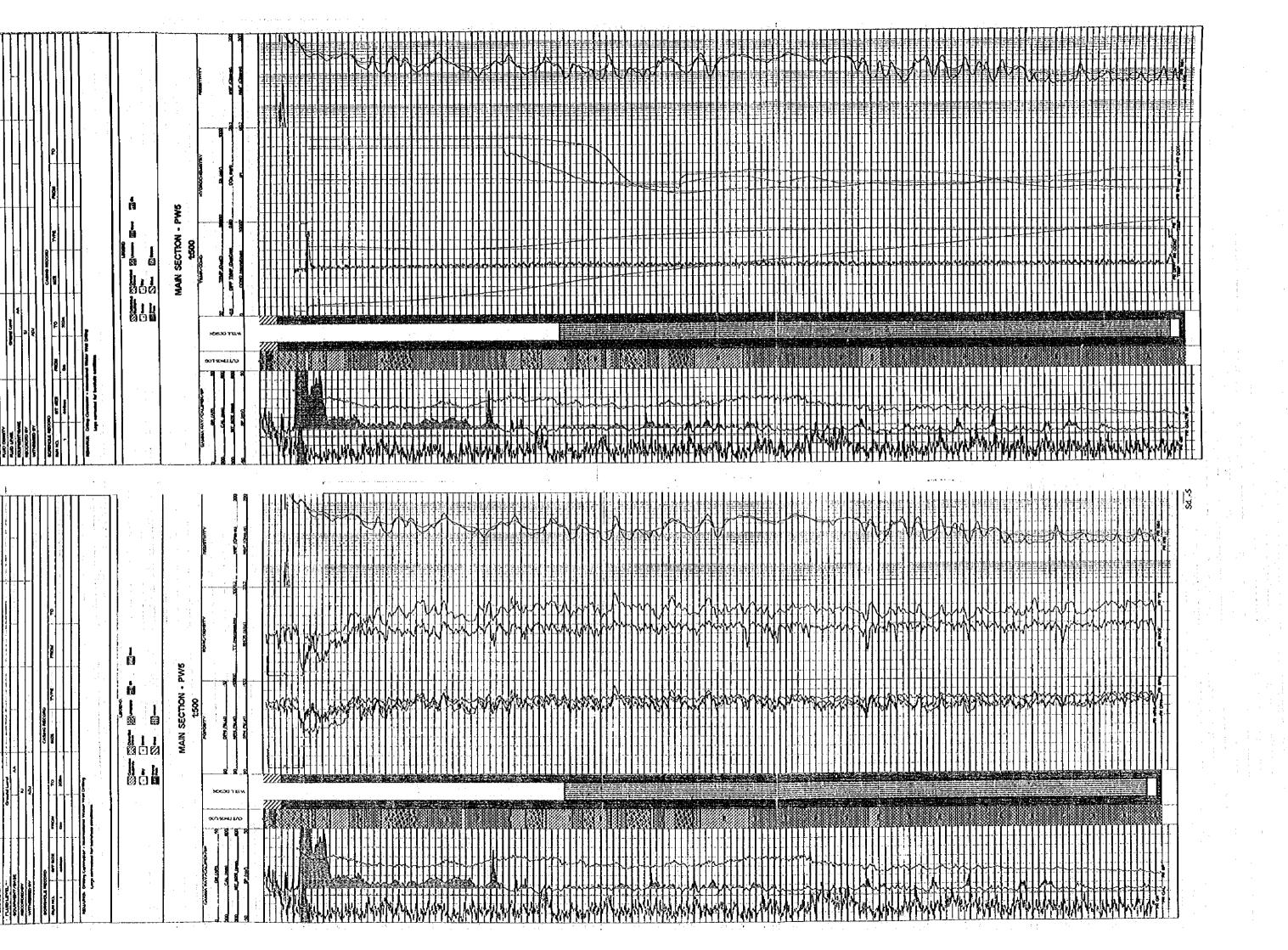
WELL F
PROJECT P
AREA S
COUNTRY: 1 FORMATION LOGS SWISSBORING OVERSEAS CORPORATION WELL PROJECT ANDA COUNTRY

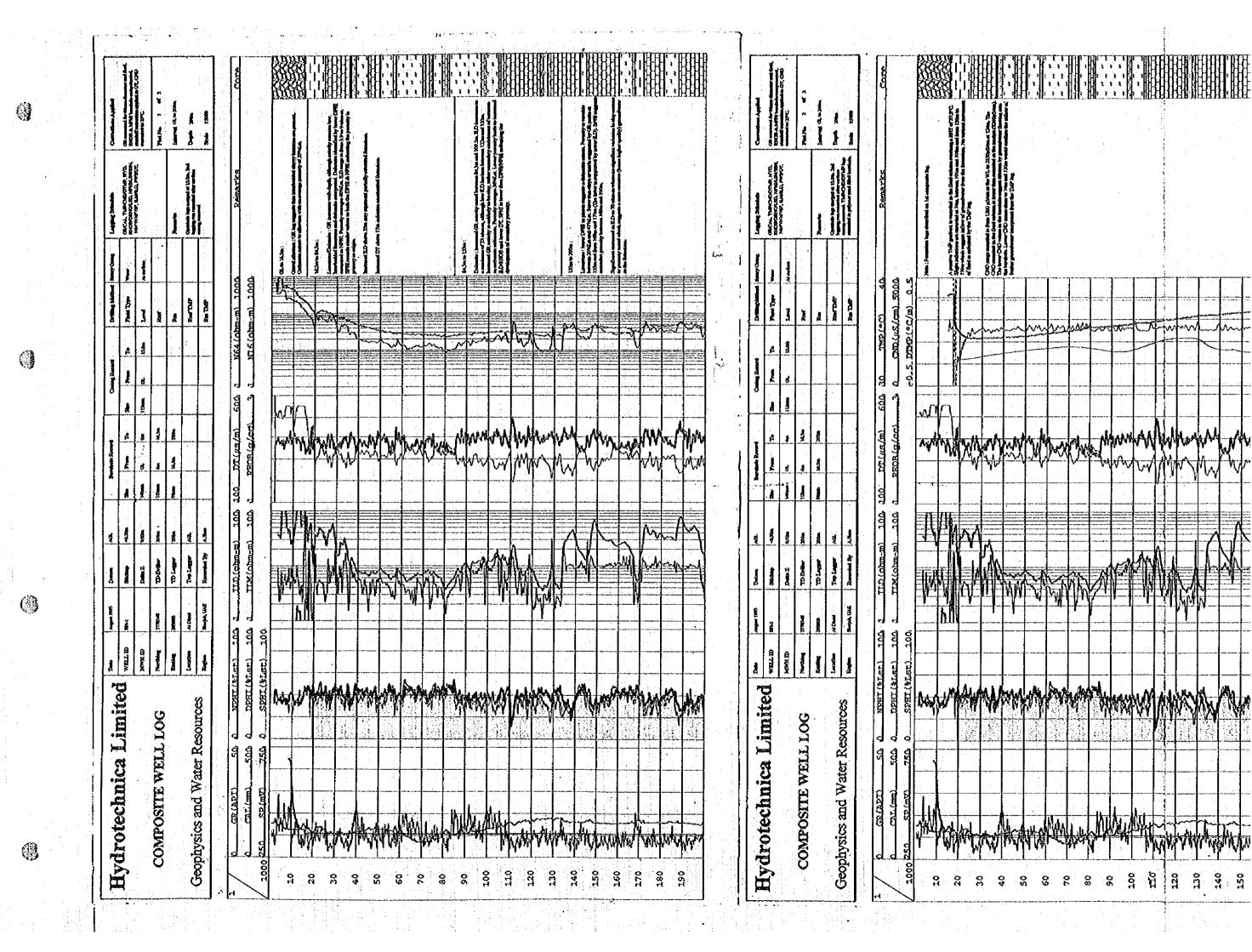


FORMATION LOGS MAIN SECTION - PW6 SWISSBORING OVERSEAS CORPORATION WELL. PROJECTI ANEA: COUNTRY

. •		
	SWISSBORING OVERSEAS CORPORATION	71.20 LOSS
	CLUSATO SAFANESE IN	TERNATIONAL CO-OFERATION AGENCY
	WELL PW-6	GOVED TV - ACTURE N
	AND SHAFUAK	
	COUNTRY: UAE	
	PERSONANGET DATUM Oward Lavel LOD MEAbuilds PROM Owerd Lavel	ONO WAS AND COUNTY AND
	CALLECTALISMO PROM. ONLY CHANGE 3199	
	400 300 300 00 00 00 00 00 00 00 00 00 00	
:	CHECK REACHED NAME OF THE CHECK THE	
	CAMPO - CHALPP	
	ALD RESTRICT	
1	AUD DEWTY TUD LEVE.	
	encomparite of the comparite of the comp	
	WITH GROUP BY AGA	Cooperation
٠.	RAN IC. BT GCT. PROB.	On segs were resonal To
	ABAGGE, Diffue Contradir - Indirectors Werr Wet Drive Los servicios del Berthers confidera	
		Case
٧.		
		MAIN SECTION - PW6
	-	VITALITA VALUE CONCURSION CONCURS
		Company of
8	NELLYS	CO. COPP. TSDP. CONC. CO. CO. CO. CO. CO. CO. CO. CO. CO. C
_		
,		
· .		
, 		
• • •		
r r -		
1 'v 1		
1 1 7		
1 t 1		
1		
1 . 1		

(3





	1					 				.	1										
00'10	Ş					2	2					HH			111			* * * * * * * * * * * * * * * * * * *			
100	Z Z Z	Contract Ch.	4	1						was soft of 27.5°C.		f I									
PROPERTY OF SAMPLES PARTY OF THE SAMPLES OF THE SAM	· · · · · · · · · · · · · · · · · · ·	, m	Section of the last of the las	STREET STREET STREET STREET		Domerke			I hay described on Let companies by	graften in versitation the Chair and American	tor of grand-meritan the farments	secondad is from 1200 p.Stein at the WL to 2250,55e that on the Dad colonia is lever than executed in these	the booksta Louer CAD home does to 74m and 130m week feether groundwater sampsumed from the 13.0P Jug.			:				•	
						40		îu ƙ	Maria Para	A positive DAP gradue	Tibe which a	000		· .	- 	· 		·		.	
Ţ	į		Ber'Der	P C			6	%C/m) 0.5	30		-				w	haa		200			
1021				-		(De) division	٠.	-0.5. DDQP.(°C/m).			<i>Y</i>							-			
401						600, 30			w.												
<u>.</u>	14.74 1	16.5m 300m	<u>.</u>			DT(us/m)	REOP (a/ec)		X4K	W	W	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	(**)	M	W	(%)		WA.	W	W W	
30	***************************************	*				1001	ť			=:			 								
#00/e	200m	2005	DV.	-		-m) 100		100	Į.		γ	I N								A	
21440	TO DATE.	Diege	Top Logger	Recorded By	:	TLD (Ohm-m)	TLM (ohm-m)							N		流	Á				
	27/07	340400	ND.	Shapes, CAE		1 901	1001	100		ħÎ.		 			<u>'1</u>	¥					
MWR ID	No.	į	T. Care	Zagim		Н	DPHI (%Lst)	SPET (%LSt)			4.						14.1				
	COMPOSITE WELL LOG		Goombeyof no and Wotom Dagger	Octobrity since water resources		1 / Q GR(API) 50 0 NPHI(RIGH)	500.0	1200 250 SP(my) 750 0 SPHI(30											

Transforming I smith	Dete	Ame 7855	į	ACL	Bernhal	Berthele Report	ð	og Respect	(Delivery)	Confug Respect	Logging Standare	Constantages
ary are occurred a remitted	WELD	77.00	1	-0.0-	Star Tree	1.0		, A	N. C. S.	1	GREAL THRESOODS, HTD. RECORDERONED, WHINESVER,	OR COLUMN STATE STATE OF THE ST
	MWR.TD		Detail	8.07Eh	300mm QC	3	l g	8	ţ	ENWER	Herbinette, classica, produtt.	20° 11' 00'
COMPOSITE WELL LOG	Nerthe	2778.48	TO DAME.	300m	-0:	16.5			J		T	THEN S OF S
	Padde	30000	10 Jenne	3000	- 17X	8		-	ā		j	Darrest Campoter
Compared of Mynthe Decompared	Xecution	ALC DIRECT	Top Legger	70					SC. SS		Matter America Process	
COUPLYSICS AND WALL RESOURCES	Regime	Sample CANE	Recorded By	***		_			20tr-84			Small 13000

