

WALKERWELL LIMITED			WELL INFORMATION		
NAME: GRANDE ANSE ESTATE		AQUIFER:		NUMBER: WELL # 1	
CO-ORDINATES		ELEVATION:		REF. TOP OF CASING	
N.		OWNER: GRANDE ANSE ESTATE			
E.					
TYPES: <input checked="" type="checkbox"/> WATER WELL <input type="checkbox"/> OIL WELL <input type="checkbox"/> STRUCTURE DRILL HOLE <input type="checkbox"/> OBSERVATION WELL					
<b>WELL</b>					
DRILLER:		ANDALL		LENGTH	
DRILLING SYSTEM:		ROTARY		DIAMETER	
DATE STARTED:		20th february 2000		4 FT	
DATE COMPLETED:		15th march 2000		6 5/8 INCH	
DATE IN SERVICE:		OBSERVATION WELL		36 FT	
DEPTH & DIAMTER OF WELL		100 FT		6 5/8 INCH	
		12.25 INCH		CEMENTED CASING	
ORIGINAL WATER LEVEL/DATE		6 FT TOP OF CASING		25 FT	
				6 5/8 INCH	
				DRILLING FLUID	
				AQUAGEL	
				GROUND ELEVATION (H.S.L.)	
<b>SCREEN AND GRAVEL PACK</b>					
LENGTH & DIAMETER OF SCREEN		40 FT 6 5/8 INCH		GRAVEL PACK SIZE	
				.125 THOU	
OPENING		30 THOU		THICKNESS	
				25 FT - 80 FT	
INTERVALS		36 FT - 76 FT		TYPE OF SCREEN	
				JOHNSON PVC 6 INCH	
<b>PUMP</b>					
TYPE OF PUMP:		SUCTION LENGTH		DIAMETER	
PUMP SERIAL NO.		DISCHARGE COLUMN LENGTH		DIAMETER	
PUMP SETTING		STAGES			
LENGTH OF AIRLINE		IMPELLERS			
<b>MOTOR</b>					
MAKE		MODEL		R.P.M.	
VOLTS		TYPE		SERIAL	
PHASE		AMP.		H.P.	
H.Z.					
<b>PRODUCTION</b>					
G.P.M. PUMP		OPERATING HEAD			
OPERATIONAL PERIOD		PIPELINE HEAD (IDLE)			
GALLONS PUMPED		PERIOD			
DATE					
<b>CAPACITY</b>					
DISCHARGE		40 GPM		AIRLIFTED OR PUMP TESTED	
PUMPING LEVEL		35 FT		AIRLIFTED	
STATIC WATER LEVEL		6 FT		SETTING OF SUCTION	
DRAWDOWN		29 FT		52 FT	
				SPECIFIC CAPACITY	
<b>WELL LOGS</b>					
GAMMA RAY NEUTRON		CALIPER			
ELECTRICAL		SIDE WALL CORES			
LITHOLOGICAL		OTHER			
<b>CHEMICAL ANALYSIS</b>					
CHLORIDES		pH		SPECIFIC CONDUCTANCE	
IRON		SULPHATES		ALKALINITY	
<b>LOCATION OF RECORDS</b>					
LOGS		DRILLING HISTORY			
PRODUCTION		OTHERS			







# WALKERWELL LIMITED

# WELL INFORMATION

NAME: GRANDE ANSE ESTATE		AQUIFER:		NUMBER: WELL # 3	
CO-ORDINATES		ELEVATION:		REF. TOP OF CASING	
N.		OWNER: GRANDE ANSE ESTATE			
E.					
TYPES: <input checked="" type="checkbox"/> WATER WELL <input type="checkbox"/> OIL WELL <input type="checkbox"/> STRUCTURE DRILL HOLE <input type="checkbox"/> OBSERVATION WELL					
<b>WELL</b>					
DRILLER:		ANDALL		LENGTH	
DRILLING SYSTEM:		ROTARY		SURFACE CASING	
DATE STARTED:		8TH APRIL 2000		4 FT	
DATE COMPLETED:		28TH JUNE 2000		SWEDGE	
DATE IN SERVICE:				CASING	
DEPTH & DIAMTER OF WELL		215 FT		85 FT	
		12.25 INCH		11 FT	
		CEMENTED CASING		40 FT	
		DRILLING FLUID		AQUAGEL	
ORIGINAL WATER LEVEL/DATE		35 FT TOP OF CASING		GROUND ELEVATION (H.S.L.)	
<b>SCREEN AND GRAVEL PACK</b>					
LENGTH & DIAMETER OF SCREEN				GRAVEL PACK SIZE	
		110 FT 6 5/8 INCH		.125 THOU	
OPENING		30 THOU		THICKNESS	
INTERVALS		85 FT -195 FT		40 FT - 210 FT	
		TYPE OF SCREEN		JOHNSON S.S.STEEL 6 5/8 INCH	
<b>PUMP</b>					
TYPE OF PUMP:		SUCTION LENGTH		DIAMETER	
PUMP SERIAL NO.		DISCHARGE COLUMN LENGTH		DIAMETER	
PUMP SETTING		STAGES			
LENGTH OF AIRLINE		IMPELLERS			
<b>MOTOR</b>					
MAKE		MODEL		R.P.M.	
VOLTS		TYPE		SERIAL	
PHASE		AMP.		H.P.	
H.Z.					
<b>PRODUCTION</b>					
G.P.M. PUMP		OPERATING HEAD			
OPERATIONAL PERIOD		PIPELINE HEAD (IDLE)			
GALLONS PUMPED		PERIOD			
DATE					
<b>CAPACITY</b>					
DISCHARGE		40 GPM		AIRLIFTED OR PUMP TESTED	
PUMPING LEVEL		45 FT TOP OF CASING		AIRLIFTED	
STATIC WATER LEVEL		35 FT		SETTING OF SUCTION	
DRAWDOWN		10 FT		150 FT	
		SPECIFIC CAPACITY			
<b>WELL LOGS</b>					
GAMMA RAY NEUTRON		CALIPER			
ELECTRICAL		SIDE WALL CORES			
LITHOLOGICAL		OTHER			
<b>CHEMICAL ANALYSIS</b>					
CHLORIDES		pH		SPECIFIC CONDUCTANCE	
IRON		SULPHATES		ALKALINITY	
<b>LOCATION OF RECORDS</b>					
LOGS		DRILLING HISTORY			
PRODUCTION		OTHERS			



# WALKERWELL LIMITED

# WELL INFORMATION

NAME: GRANDE ANSE ESTATE		AQUIFER:		NUMBER: WELL # 4	
CO-ORDINATES		ELEVATION:		REF. TOP OF CASING	
N.		OWNER: GRANDE ANSE ESTATE			
E.					
TYPES: <input checked="" type="checkbox"/> WATER WELL <input type="checkbox"/> OIL WELL <input type="checkbox"/> STRUCTURE DRILL HOLE <input type="checkbox"/> OBSERVATION WELL					
<b>WELL</b>					
DRILLER:		ANDALL		LENGTH	
				DIAMETER	
DRILLING SYSTEM:		ROTARY		4 FT	
DATE STARTED:		29TH JULY 2000		6 5/8 INCH	
DATE COMPLETED:		10TH SEPTEMBER 2000		SWEDGE	
DATE IN SERVICE:				95 FT	
DEPTH & DIAMTER OF WELL		215 FT		6 5/8 INCH	
		12.25 INCH		11 FT	
ORIGINAL WATER LEVEL/DATE		25 FT TOP OF CASING		6 5/8 INCH	
		GROUND ELEVATION (H.S.L.)		40 FT	
		CEMENTED CASING		6 5/8 INCH	
		DRILLING FLUID		AQUAGEL	
<b>SCREEN AND GRAVEL PACK</b>					
LENGTH & DIAMETER OF SCREEN		100 FT 6 5/8 INCH		GRAVEL PACK SIZE	
		30 THOU		.125 THOU	
OPENING		95 FT --195 FT		THICKNESS	
INTERVALS				40 FT --250 FT	
		TYPE OF SCREEN		JOHNSON S.S.STEEL 6 5/8 INCH	
<b>PUMP</b>					
TYPE OF PUMP:		SUCTION LENGTH		DIAMETER	
PUMP SERIAL NO.		DISCHARGE COLUMN LENGTH		DIAMETER	
PUMP SETTING		STAGES			
LENGTH OF AIRLINE		IMPELLERS			
<b>MOTOR</b>					
MAKE		MODEL		R.P.M.	
VOLTS		TYPE		SERIAL	
PHASE		AMP.		H.P.	
H.Z.					
<b>PRODUCTION</b>					
G.P.M. PUMP		OPERATING HEAD			
OPERATIONAL PERIOD		PIPELINE HEAD (IDLE)			
GALLONS PUMPED		PERIOD			
DATE					
<b>CAPACITY</b>					
DISCHARGE		50 GPM		AIRLIFTED OR PUMP TESTED	
PUMPING LEVEL		28 FT TOP OF CASING		AIRLIFTED	
STATIC WATER LEVEL		25 FT		SETTING OF SUCTION	
DRAWDOWN		3 FT		150 FT	
		SPECIFIC CAPACITY			
<b>WELL LOGS</b>					
GAMMA RAY NEUTRON		CALIPER			
ELECTRICAL		SIDE WALL CORES			
LITHOLOGICAL		OTHER			
<b>CHEMICAL ANALYSIS</b>					
CHLORIDES		pH		SPECIFIC CONDUCTANCE	
IRON		SULPHATES		ALKALINITY	
<b>LOCATION OF RECORDS</b>					
LOGS		DRILLING HISTORY			
PRODUCTION		OTHERS			

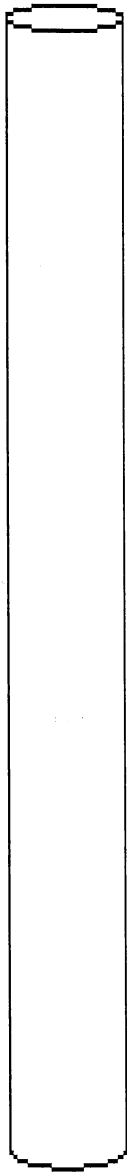


WALKERWELL LIMITED			WELL INFORMATION		
NAME:	GRANDE ANSE ESTATE	AQUIFER:	NUMBER:	WELL # 5	
CO-ORDINATES	N.	ELEVATION:	REF. TOP OF	CASING	
	E.	OWNER:	GRANDE ANSE ESTATE		
TYPES:	<input checked="" type="checkbox"/> WATER WELL	<input type="checkbox"/> OIL WELL	<input type="checkbox"/> STRUCTURE DRILL HOLE	<input type="checkbox"/> OBSERVATION WELL	
<b>WELL</b>					
DRILLER:	ANDALL			LENGTH	DIAMETER
DRILLING SYSTEM:	ROTARY		SURFACE CASING	3 FT	6 5/8 INCH
DATE STARTED:	02ND AUGUST 2000		SWEDGE		
DATE COMPLETED:	18TH OCTOBER 2000		CASING	126 FT	6 5/8 INCH
DATE IN SERVICE:				11 FT	6 5/8 INCH
DEPTH & DIAMTER OF WELL	260 FT		CEMENTED CASING	40 FT	6 5/8 INCH
	12.25 INCH		DRILLING FLUID	AQUAGEL	
ORIGINAL WATER LEVEL/DATE	25 FT TOP OF CASING		GROUND ELEVATION (H.S.L.)		
<b>SCREEN AND GRAVEL PACK</b>					
LENGTH & DIAMETER OF SCREEN			GRAVEL PACK SIZE	.125 THOU	
	110 FT 6 5/8 INCH		THICKNESS	40 FT --250 FT	
OPENING	30 THOU				
INTERVALS	126 FT --236 FT		TYPE OF SCREEN	JOHNSON S.S.STEEL 6 5/8 INCH	
<b>PUMP</b>					
TYPE OF PUMP:			SUCTION LENGTH		DIAMETER
PUMP SERIAL NO.			DISCHARGE COLUMN LENGTH		DIAMETER
PUMP SETTING			STAGES		
LENGTH OF AIRLINE			IMPELLERS		
<b>MOTOR</b>					
MAKE			MODEL		R.P.M.
VOLTS			TYPE		SERIAL
PHASE			AMP.		H.P.
H.Z.					
<b>PRODUCTION</b>					
G.P.M. PUMP			OPERATING HEAD		
OPERATIONAL PERIOD			PIPELINE HEAD (IDLE)		
GALLONS PUMPED			PERIOD		
DATE					
<b>CAPACITY</b>					
DISCHARGE	55 GPM		AIRLIFTED OR PUMP TESTED	AIRLIFTED	
PUMPING LEVEL	28 FT TOP OF CASING		SETTING OF SUCTION	150 FT	
STATIC WATER LEVEL	9 FT		SPECIFIC CAPACITY		
DRAWDOWN	19 FT				
<b>WELL LOGS</b>					
GAMMA RAY NEUTRON			CALIPER		
ELECTRICAL			SIDE WALL CORES		
LITHOLOGICAL			OTHER		
<b>CHEMICAL ANALYSIS</b>					
CHLORIDES			pH		SPECIFIC CONDUCTANCE
IRON			SULPHATES		ALKALINITY
<b>LOCATION OF RECORDS</b>					
LOGS			DRILLING HISTORY		
PRODUCTION			OTHERS		



WALKERWELL LIMITED			WELL INFORMATION		
NAME: GRANDE ANSE ESTATE		AQUIFER:		NUMBER: WELL # 5	
CO-ORDINATES		ELEVATION:		REF. TOP OF CASING	
N.		OWNER: GRANDE ANSE ESTATE			
E.					
TYPES: <input checked="" type="checkbox"/> •WATER WELL    •OIL WELL    •STRUCTURE DRILL HOLE    •OBSERVATION WELL					
<b>WELL</b>					
DRILLER:		ANDALL		LENGTH	
DRILLING SYSTEM:		ROTARY		DIAMETER	
DATE STARTED:		13TH SEPTEMBER 2000		3 FT	
DATE COMPLETED:		18TH OCTOBER 2000		6 5/8 INCH	
DATE IN SERVICE:				126 FT	
DEPTH & DIAMTER OF WELL		260 FT		6 5/8 INCH	
		12.25 INCH		11 FT	
ORIGINAL WATER LEVEL/DATE		9 FT TOP OF CASING		6 5/8 INCH	
				40 FT	
				6 5/8 INCH	
<b>SCREEN AND GRAVEL PACK</b>					
LENGTH & DIAMETER OF SCREEN		GRAVEL PACK SIZE		.125 THOU	
		110 FT 6 5/8 INCH		THICKNESS	
OPENING		30 THOU		40 FT --250 FT	
INTERVALS		126 FT --236 FT		TYPE OF SCREEN	
				JOHNSON S.S.STEEL 6 5/8 INCH	
<b>PUMP</b>					
TYPE OF PUMP:		SUCTION LENGTH		DIAMETER	
PUMP SERIAL NO.		DISCHARGE COLUMN LENGTH		DIAMETER	
PUMP SETTING		STAGES			
LENGTH OF AIRLINE		IMPELLERS			
<b>MOTOR</b>					
MAKE		MODEL		R.P.M.	
VOLTS		TYPE		SERIAL	
PHASE		AMP.		H.P.	
H.Z.					
<b>PRODUCTION</b>					
G.P.M. PUMP		OPERATING HEAD			
OPERATIONAL PERIOD		PIPELINE HEAD (IDLE)			
GALLONS PUMPED		PERIOD			
DATE					
<b>CAPACITY</b>					
DISCHARGE		55 GPM		AIRLIFTED OR PUMP TESTED	
PUMPING LEVEL		25 FT TOP OF CASING		AIRLIFTED	
STATIC WATER LEVEL		9 FT		SETTING OF SUCTION	
DRAWDOWN		16 FT		150 FT	
				SPECIFIC CAPACITY	
<b>WELL LOGS</b>					
GAMMA RAY NEUTRON		CALIPER			
ELECTRICAL		SIDE WALL CORES			
LITHOLOGICAL		OTHER			
<b>CHEMICAL ANALYSIS</b>					
CHLORIDES		pH		SPECIFIC CONDUCTANCE	
IRON		SULPHATES		ALKALINITY	
<b>LOCATION OF RECORDS</b>					
LOGS		DRILLING HISTORY			
PRODUCTION		OTHERS			

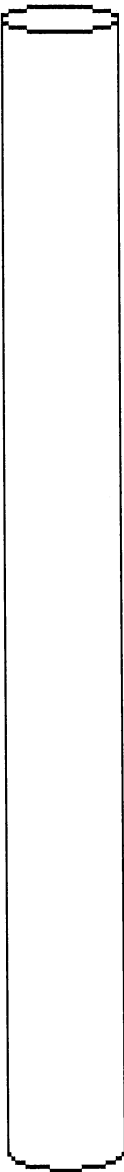
SECTION OF WELL	WELL LOG	
	INTERVAL	DESCRIPTION
3 FT ABOVE		
126 FT		
BLANK CASING		
6 INCH STEEL		
110 FT		
STAINLESS STEEL		
6 INCH SCREEN		
11 FT BLANK		
CASING		
END CAP		



GROUND LEVEL

REMARKS

WALKERWELL LIMITED			WELL INFORMATION		
NAME: GRANDE ANSE ESTATE		AQUIFER:		NUMBER: WELL # 6	
CO-ORDINATES		ELEVATION:		REF. TOP OF CASING	
N.		OWNER: GRANDE ANSE ESTATE			
E.					
TYPES: <input checked="" type="checkbox"/> •WATER WELL      •OIL WELL      •STRUCTURE DRILL HOLE      •OBSERVATION WELL					
<b>WELL</b>					
DRILLER:		ANDALL		LENGTH	
DRILLING SYSTEM:		ROTARY		SURFACE CASING	
DATE STARTED:		21ST OCTOBER 2000		SWEDGE	
DATE COMPLETED:		28TH OCTOBER 2000		CASING	
DATE IN SERVICE:					
DEPTH & DIAMTER OF WELL		300 FT		CEMENTED CASING	
		8.5 INCH		DRILLING FLUID	
ORIGINAL WATER LEVEL/DATE				GROUND ELEVATION (H.S.L.)	
<b>SCREEN AND GRAVEL PACK</b>					
LENGTH & DIAMETER OF SCREEN		NO WATER BEARING GRAVELS FOUND		GRAVEL PACK SIZE	
				THICKNESS	
OPENING		WELL ABANDONED			
INTERVALS		NO CASING INSTALLED		TYPE OF SCREEN	
<b>PUMP</b>					
TYPE OF PUMP:		SUCTION LENGTH		DIAMETER	
PUMP SERIAL NO.		DISCHARGE COLUMN LENGTH		DIAMETER	
PUMP SETTING		STAGES			
LENGTH OF AIRLINE		IMPELLERS			
<b>MOTOR</b>					
MAKE		MODEL		R.P.M.	
VOLTS		TYPE		SERIAL	
PHASE		AMP.		H.P.	
H.Z.					
<b>PRODUCTION</b>					
G.P.M. PUMP		OPERATING HEAD			
OPERATIONAL PERIOD		PIPELINE HEAD (IDLE)			
GALLONS PUMPED		PERIOD			
DATE					
<b>CAPACITY</b>					
DISCHARGE		AIRLIFTED OR PUMP TESTED		TESTED WITH DIESEL PUMP	
PUMPING LEVEL		SETTING OF SUCTION			
STATIC WATER LEVEL		SPECIFIC CAPACITY			
DRAWDOWN					
<b>WELL LOGS</b>					
GAMMA RAY NEUTRON		CALIPER			
ELECTRICAL		SIDE WALL CORES			
LITHOLOGICAL		OTHER			
<b>CHEMICAL ANALYSIS</b>					
CHLORIDES		pH		SPECIFIC CONDUCTANCE	
IRON		SULPHATES		ALKALINITY	
<b>LOCATION OF RECORDS</b>					
LOGS		DRILLING HISTORY			
PRODUCTION		OTHERS			

SECTION OF WELL	WELL LOG	
	INTERVAL	DESCRIPTION
	<b>REMARKS</b>	

# WALKERWELL LIMITED

# WELL INFORMATION

NAME: GRANDE ANSE ESTATE		AQUIFER:		NUMBER: WELL # 7	
CO-ORDINATES		ELEVATION:		REF. TOP OF CASING	
N.		OWNER: GRANDE ANSE ESTATE			
E.					
TYPES: <input checked="" type="checkbox"/> WATER WELL    •OIL WELL    •STRUCTURE DRILL HOLE    •OBSERVATION WELL					
<b>WELL</b>					
DRILLER:		ANDALL		LENGTH	
DRILLING SYSTEM:		ROTARY		DIAMETER	
DATE STARTED:		31 ST OCTOBER 2000		3 FT	
DATE COMPLETED:		16TH NOVEMBER 2000		6 5/8 INCH	
DATE IN SERVICE:				12 FT	
DEPTH & DIAMTER OF WELL		100 FT		6 5/8 INCH	
		12.5 INCH		4 FT	
ORIGINAL WATER LEVEL/DATE		6 FT		6 5/8 INCH	
				CEMENTED CASING	
				DRILLING FLUID	
				AQUAGEL	
				GROUND ELEVATION (H.S.L.)	
<b>SCREEN AND GRAVEL PACK</b>					
LENGTH & DIAMETER OF SCREEN		30 FT		GRAVEL PACK SIZE	
		6 5/8 INCH PVC		.125 INCH	
OPENING		30 THOU		THICKNESS	
INTERVALS		12 FT --42 FT		5 FT -45 FT	
				TYPE OF SCREEN	
				JOHNSON PVC 6 5/8 INCH	
<b>PUMP</b>					
TYPE OF PUMP:		SUCTION LENGTH		DIAMETER	
PUMP SERIAL NO.		DISCHARGE COLUMN LENGTH		DIAMETER	
PUMP SETTING		STAGES			
LENGTH OF AIRLINE		IMPELLERS			
<b>MOTOR</b>					
MAKE		MODEL		R.P.M.	
VOLTS		TYPE		SERIAL	
PHASE		AMP.		H.P.	
H.Z.					
<b>PRODUCTION</b>					
G.P.M. PUMP		OPERATING HEAD			
OPERATIONAL PERIOD		PIPELINE HEAD (IDLE)			
GALLONS PUMPED		PERIOD			
DATE					
<b>CAPACITY</b>					
DISCHARGE		90 GPM		AIRLIFTED OR PUMP TESTED	
PUMPING LEVEL		12 FT		TESTED WITH DIESEL PUMP	
STATIC WATER LEVEL		6 FT		SETTING OF SUCTION	
DRAWDOWN		6 FT		SPECIFIC CAPACITY	
<b>WELL LOGS</b>					
GAMMA RAY NEUTRON		CALIPER			
ELECTRICAL		SIDE WALL CORES			
LITHOLOGICAL		OTHER			
<b>CHEMICAL ANALYSIS</b>					
CHLORIDES		pH		SPECIFIC CONDUCTANCE	
IRON		SULPHATES		ALKALINITY	
<b>LOCATION OF RECORDS</b>					
LOGS		DRILLING HISTORY			
PRODUCTION		OTHERS			



# WALKERWELL LIMITED

# WELL INFORMATION

NAME: GRANDE ANSE ESTATE		AQUIFER:		NUMBER: WELL # 8	
CO-ORDINATES		ELEVATION:		REF. TOP OF CASING	
N.		OWNER: GRANDE ANSE ESTATE			
E.					
TYPES: <input checked="" type="checkbox"/> WATER WELL <input type="checkbox"/> OIL WELL <input type="checkbox"/> STRUCTURE DRILL HOLE <input type="checkbox"/> OBSERVATION WELL					
<b>WELL</b>					
DRILLER:		ANDALL		LENGTH	
				DIAMETER	
DRILLING SYSTEM:		ROTARY		SURFACE CASING	
DATE STARTED:		27TH NOVEMBER 200		SWEDGE	
DATE COMPLETED:		16TH DECEMBER 2000		CASING	
DATE IN SERVICE:					
DEPTH & DIAMTER OF WELL		245 FT		CEMENTED CASING	
		8.5 INCH		DRILLING FLUID    AQUAGEL	
ORIGINAL WATER LEVEL/DATE				GROUND ELEVATION (H.S.L.)	
<b>SCREEN AND GRAVEL PACK</b>					
LENGTH & DIAMETER OF SCREEN		NO WATER BEARING GRAVELS FOUND		GRAVEL PACK SIZE	
				THICKNESS	
OPENING		WELL ABANDONED			
INTERVALS		NO CASING INSTALLED		TYPE OF SCREEN	
<b>PUMP</b>					
TYPE OF PUMP:		SUCTION LENGTH		DIAMETER	
PUMP SERIAL NO.		DISCHARGE COLUMN LENGTH		DIAMETER	
PUMP SETTING		STAGES			
LENGTH OF AIRLINE		IMPELLERS			
<b>MOTOR</b>					
MAKE		MODEL		R.P.M.	
VOLTS		TYPE		SERIAL	
PHASE		AMP.		H.P.	
H.Z.					
<b>PRODUCTION</b>					
G.P.M. PUMP		OPERATING HEAD			
OPERATIONAL PERIOD		PIPELINE HEAD (IDLE)			
GALLONS PUMPED		PERIOD			
DATE					
<b>CAPACITY</b>					
DISCHARGE		AIRLIFTED OR PUMP TESTED		TESTED WITH DIESEL PUMP	
PUMPING LEVEL		SETTING OF SUCTION			
STATIC WATER LEVEL		SPECIFIC CAPACITY			
DRAWDOWN					
<b>WELL LOGS</b>					
GAMMA RAY NEUTRON		CALIPER			
ELECTRICAL		SIDE WALL CORES			
LITHOLOGICAL		OTHER			
<b>CHEMICAL ANALYSIS</b>					
CHLORIDES		pH		SPECIFIC CONDUCTANCE	
IRON		SULPHATES		ALKALINITY	
<b>LOCATION OF RECORDS</b>					
LOGS		DRILLING HISTORY			
PRODUCTION		OTHERS			

