R 4786

WELL RECORD

Well is located 2 ~~N~~ miles ~~E~~ and 1/2 ~~N~~ miles ~~W~~ from
Strawberry Point in Clayton,
(Nearest Town) (County)

in the ____¼____¼ Sec.____T.____R.____

Owner Camp Ewalu Well No. #5

Postoffice address RR2 Strawberry Point

Contractor Ogden Well Drilling

Address RR1 Box 167 Manchester

Driller John

Well begun 8-22, 19 77;

completed 8-22, 19 77

Rig used—Cable, Rotary, Jet, or

Depth of well 164'
(Feet)

Size of hole (note total amount of each size)

142'-8" 22'-5"

Main water supply at 142-155
(Feet below surface)

Final water head 58'
(Feet above or below surface)

Is well pumped?

Yield
(Gallons per minute)

Water level when pumping

Position of well Hilltop
(Upland, valley, side hill, etc.)

Date and Time	Water Level	SOURCE OF WATER		Production in Gallons per Minute	Pumping Level
		Depth	Type of Rock		

NOTE: Water levels should be recorded at time of change AND at regular intervals; for example each morning before drilling starts or at the end of each 100 feet of drilling.

RECORD OF PERMANENT CASING

Size Pipe	Amount of Pipe	Depth to Bottom of Pipe	Depth to Top of Pipe	Type* and Weight of Pipe	DIAGRAM OF WELL
[illegible]					
5"	143'6"	142'	[illegible] +18"	PVC	

*As cast, wrought iron, steel, concrete, etc.

Is screen used?____________ Diameter____________ (Inches)

Length____________ (Feet) Depth to bottom____________

Depth to top____________ Slot size____________

Are packers or seals used?____________

Kind ____________

Where used____________

Kind of pump____________ Dia.______ (Inches)

Capacity of pump____________ (g.p.m.)

Power used____________ (Kind and amount)

Depth to bottom of pump line____________feet,

including____________feet tailpiece.

Remarks on construction of well____________

____

SAMPLE NO.	DEPTH		THICKNESS	DESCRIPTION OF BEDS
	From	To		KIND OF ROCK, COLOR, HARD OR SOFT, WATER, ETC.
	0	6"	6"	topsoil
	6"	155	154'-6"	Lime
	155	164	9'	Shale