HOWARD M. WHITE & SON
HOEG & AMES, Inc.

WATERLOO, IOWA
LINCOLN, IOWA

#26353

Sheet No. 1

WELL PRODUCTION TEST DATA SHEET

Job City of Dunkerton

Location West side of town

Diameter of Well 6"

Depth of Well

Length of Airline El. Line

Static W. L. 44'

Orifice Size 3" X 6"

Date Tested 8/21/78

Tested by Alfred Harris & Jim Hubbs

Pump Used Line Shaft Turbine

Driver Diesel

Col. & Shaft 4" X 1"

Bowls 6"

Mfgr.

TIME	ORIFICE READING	GPM	PUMPING LEVEL	STATIC W. L.	DRAW-DOWN	REMARKS
11:40 A.M.		121	45'6"	44'	1'6"	
11:50	18	140	46'	"	2'	
1:55	17¼	138	44'6"	"	6"	
11:58	21½	154	45'	"	1'	
12:08 P.M.	29½	182	45'1"	"	1'1"	
12:30	29½	182	45'2"	"	1'2"	
12:45	30	183	45'5"	"	1'5"	
1:00	30	183	45'6"	"	1'6"	
1:15	30	183	45'6"	"	1'6"	
1:30	30	183	45'7"	"	1'7"	
1:45	30	183	45'6"	"	1'6"	

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WATERLOO, IOWA

LINCOLN, IOWA

Sheet No. 1

WELL PRODUCTION TEST DATA SHEET

Job City of Dunkerton — Date Tested September 11, 1978

Location West End — Tested by Jim Hubbs

Diameter of Well 10" — Pump Used Line Shaft Turbin

Depth of Well 320' — Driver Diesel

Length of Airline Electrical — Col. & Shaft 6 X 1½

Static W. L. 46' — Bowls 8"

Orifice Size 3" X 6" — Mfgr. Goulds

TIME	ORIFICE READING	GPM	PUMPING LEVEL	STATIC W.L.	DRAW-DOWN	REMARKS
12:00 Noon	66"	271	47' 5"	46"	1' 5"	
12:10 P.M.	72"	284 280+	47' 9"	"	1' 9"	
12:20	75½"	292 280+	47' 11"	"	1" 11"	
12:30	75½"	292	47' 11"	"	1' 11"	
12:40	75½"	292	48'	"	2'	
1:00	75½"	292	48' 3"	"	2' 3"	
1:15	75"	291	48' 5"	"	2' 5"	
1:30	74½"	290	48' 5"	"	2' 5"	
1:45	74½"	290	48' 7"	"	2' 7"	
2:00	73½"	287	48' 6½"	"	2' 6½"	
2:15	73½"	287	48' 8"	"	2' 8"	
2:30	73"	286	48' 9"	"	2' 9"	
2:45	73"	286	48' 10"	"	2' 10"	
3:00	72½"	285	48' 10"	"	2' 10"	
3:01			47' 8"	"	1' 8"	
3:03			47'	"	1'	
3:06			47' 5"	"	1' 5"	

HOWARD M. WHITE & SON

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WATERLOO, IOWA

LINCOLN, IOWA

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Sheet No. 2

WELL PRODUCTION TEST DATA SHEET

Job _____ Date Tested _____

Location _____ Tested by _____

Diameter of Well _____ Pump Used _____

Depth of Well _____ Driver _____

Length of Airline _____ Col. & Shaft _____

Static W. L. _____ Bowls _____

Orifice Size _____ Mfgr. _____

TIME	ORIFICE READING	GPM	PUMPING LEVEL	STATIC W.L.	DRAW-DOWN	REMARKS
3:10			47' 3"	46'	1' 3"	
3:16			47' 2"	"	1' 2"	
3:23			47' 1"	"	1' 1"	
3:35			47'	"	1'	
3:55			46' 11"	"	11"	
4:19			46' 10"	"	10"	

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HOWARD M. WHITE & SON — WATERLOO, IOWA

HOEG & AMES, Inc. — LINCOLN, IOWA

Sheet No. 1

WELL PRODUCTION TEST DATA SHEET

Job: City of Dunkerton — Date Tested: September 12, 1978

Location: West End — Tested by: Howard M. White, Jr.

Diameter of Well: 10" — Pump Used: Line Shaft Turbin

Depth of Well: 320' — Driver: Diesel

Length of Airline: Electrical — Col. & Shaft: 6 X 1¼

Static W. L.: 46' 5" — Bowls: 8"

Orifice Size: [illegible] — Mfgr.: Goulds

TIME	ORIFICE READING	GPM	PUMPING LEVEL	STATIC W.L.	DRAW-DOWN	REMARKS
3:04 P.M.	84½ "		50'	46'5"	3' 7"	4" Orifice
3:30	63"	968	51' 1"	"	4' 8"	5" Orifice
3:	62½"	964	54' 10"	"	8' 5"	
3:50	59"	942	55' 11"	"	9' 6"	
4:05	58½"	938	56' 4"	"	9' 11"	
4:10	38"	393	51' 6"	"	5' 1"	4" Orifice
4:25	40"	401	50' 11"	"	4' 6"	4" Orifice
4:40	40½"	403	50' 9"	"	4' 4"	
5:00	40½"	403	50' 7½"	"	4' 2½"	