

CITY OF
ALBUQUERQUE—NEW MEXICO
PLANS
FOR CONSTRUCTION
OF
VOL ANDIA WELL DRILLING

SCANNED BY
BY LASON

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
09	1	4	2	0	1	6	0									20												

GORDON HERKENHOFF AND ASSOCIATES INC.

CONSULTING
ENGINEERS

5-222

SHEET 1 OF 3



ALBUQUERQUE, NEW MEXICO
VOL ANDIA WELL DRILLING

09 142 0260 21 LOCATION MAP

S-222

SCANNED BY
BY LASON

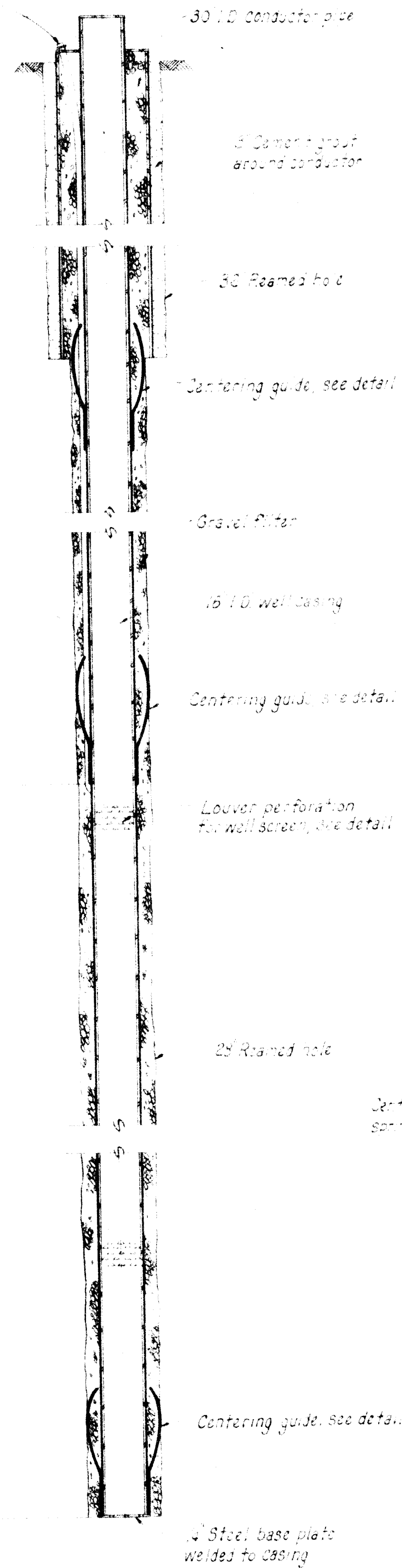
GORDON HERKENHOFF & ASSOCIATES, INC.
CONSULTING ENGINEERS
ALBUQUERQUE
SCALE 1" = 1000'
DATE JUNE 1960
DRAWN RUM
CHECKED JKL

1" Gage line with
screw cap

6'-3" 1/2
See line for length

Start of 8" I.D. section of approximately length

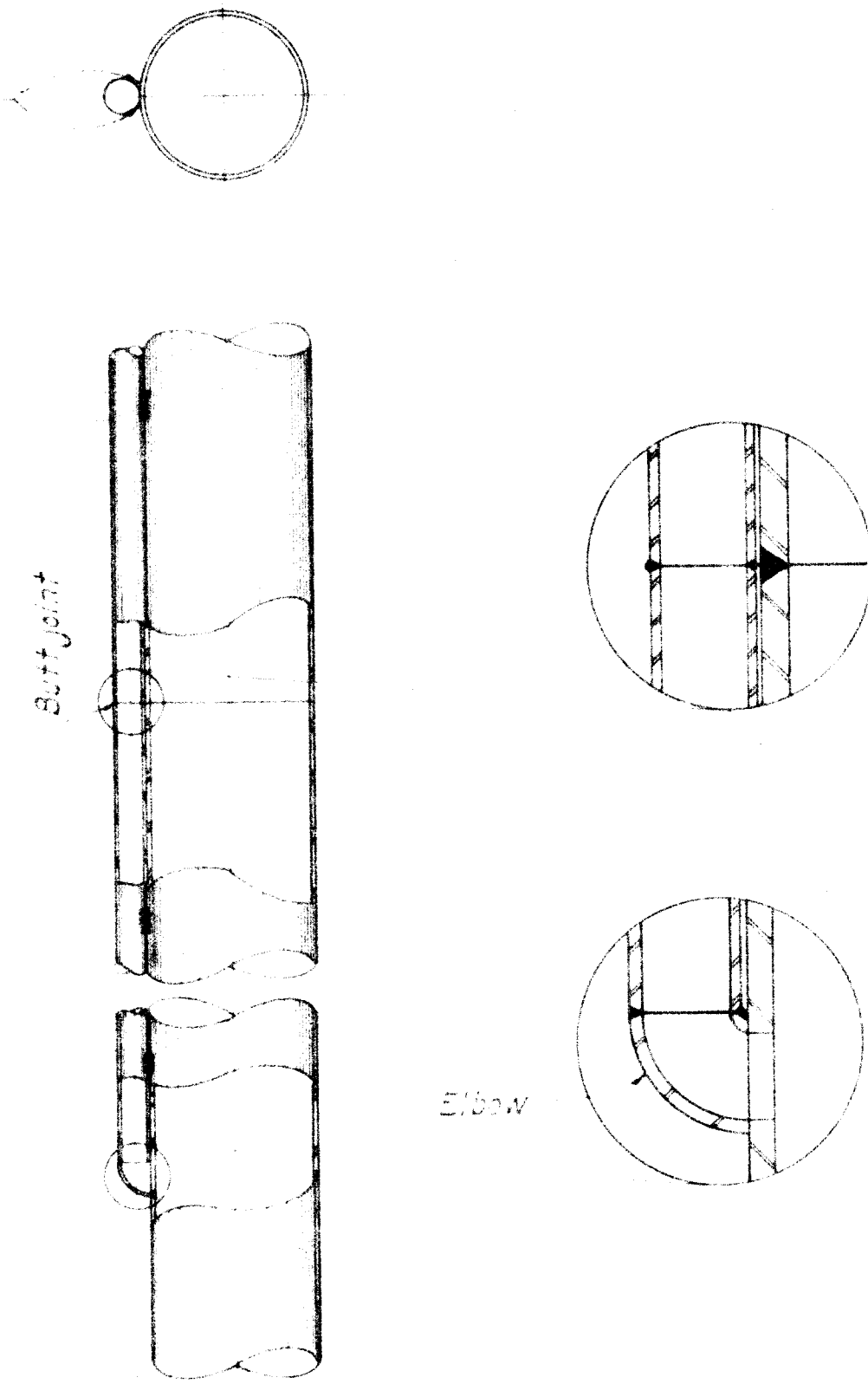
Well screen 6" I.D. See table for approximate length



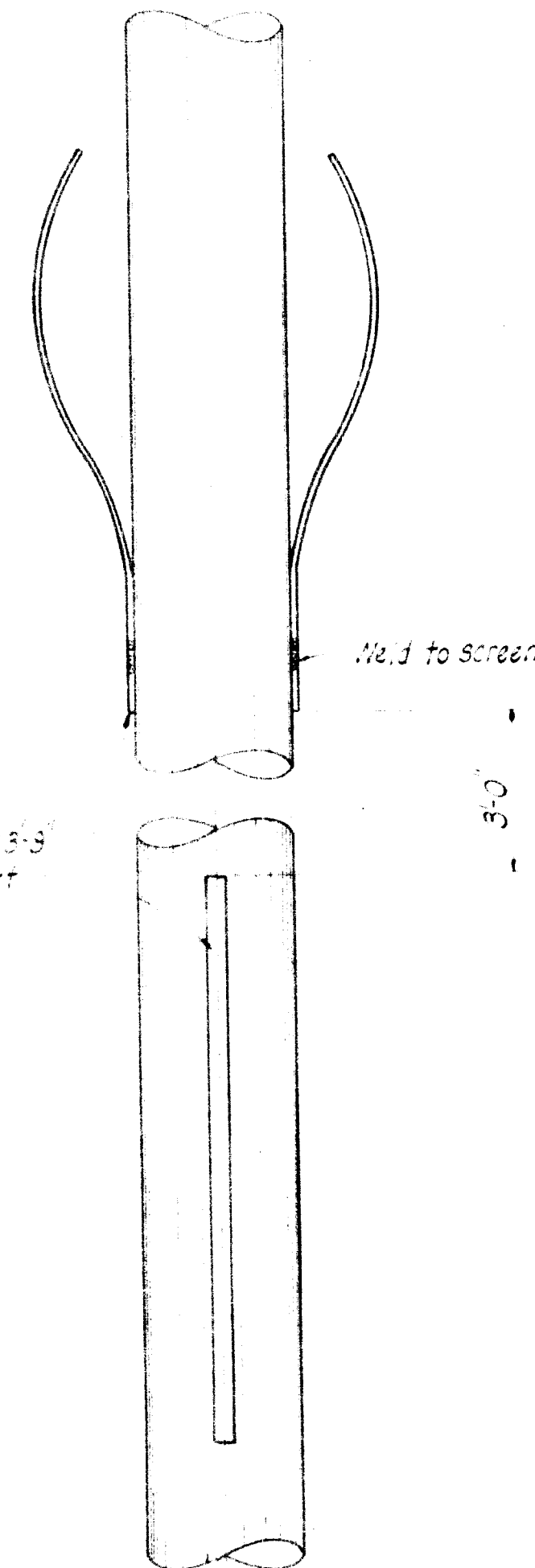
WELL DETAIL

Stagger fillet welds

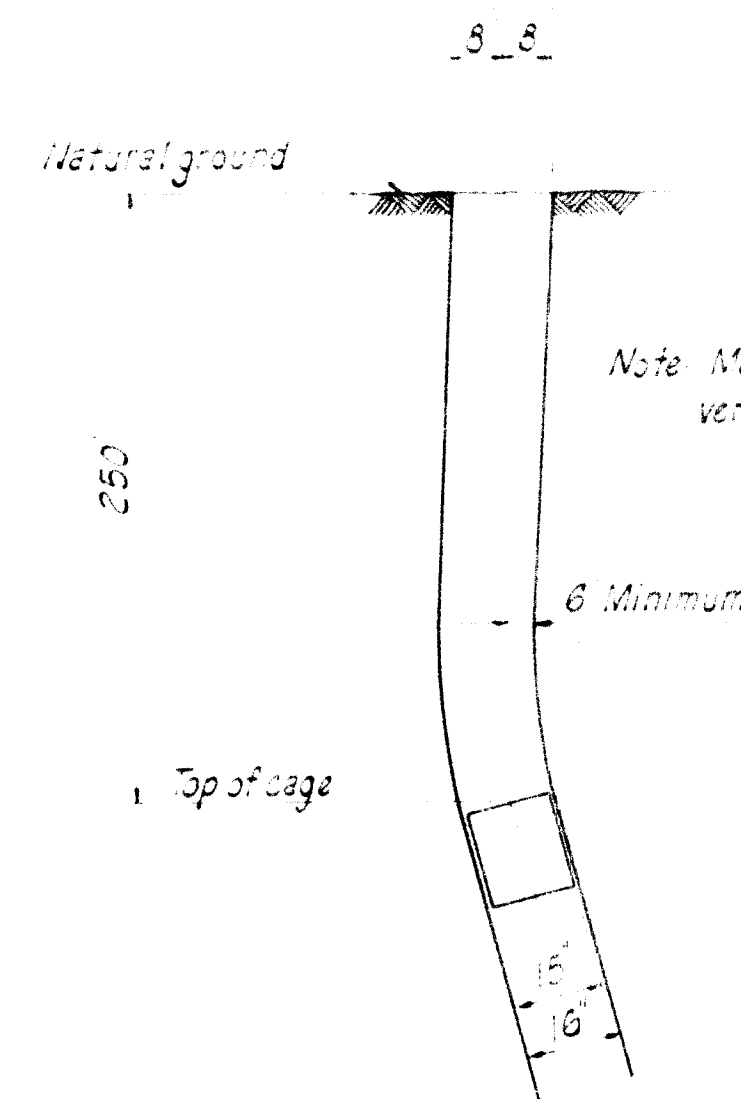
8'-0" Maximum 6'-0" interval
between welds
MIN.



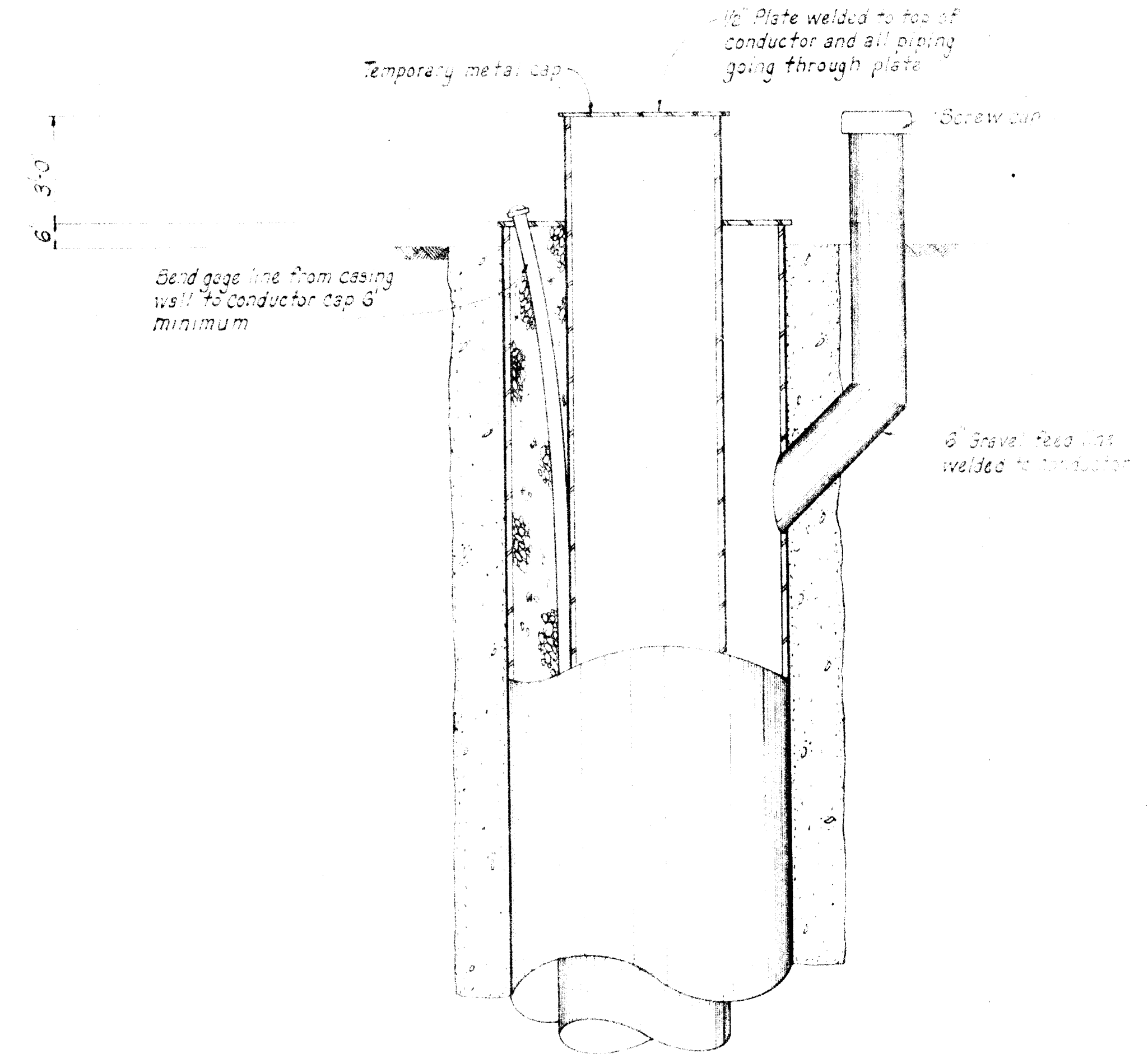
GAGE LINE DETAIL



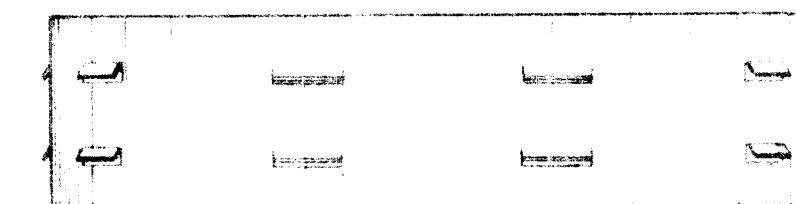
CENTERING GUIDE DETAIL



DEFLECTION DETAIL



WELL HEAD AND GRAVEL FEED DETAIL



PERFORATION DETAIL

DIMENSION TABLE						
Vol-Andia Well No.	Conductor Size	Length	Blank Size	Length	Perforation Size	Length
1	30"	84	16"	672"	16"	300"
2	30"	84	16"	492"	16"	300"
3	30"	96	16"	636"	16"	264"
4	30"	96	16"	540"	16"	372"
5	30"	96	16"	636"	16"	264"
6	30"	84	16"	660"	16"	372"

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
09	14	2	03	60																10								

ALBUQUERQUE, NEW MEXICO	
VOL ANDIA WELL DRILLING	
WELL - DETAILS	
S-222	
GORDON HERKENROT & ASSOCIATES, INC.	
CONSULTING ENGINEERS	
ALBUQUERQUE	NEW MEXICO
SCALE	DATE
NOT TO SCALE	JULY 1963
DRAWN BY: J. L. LASON	