

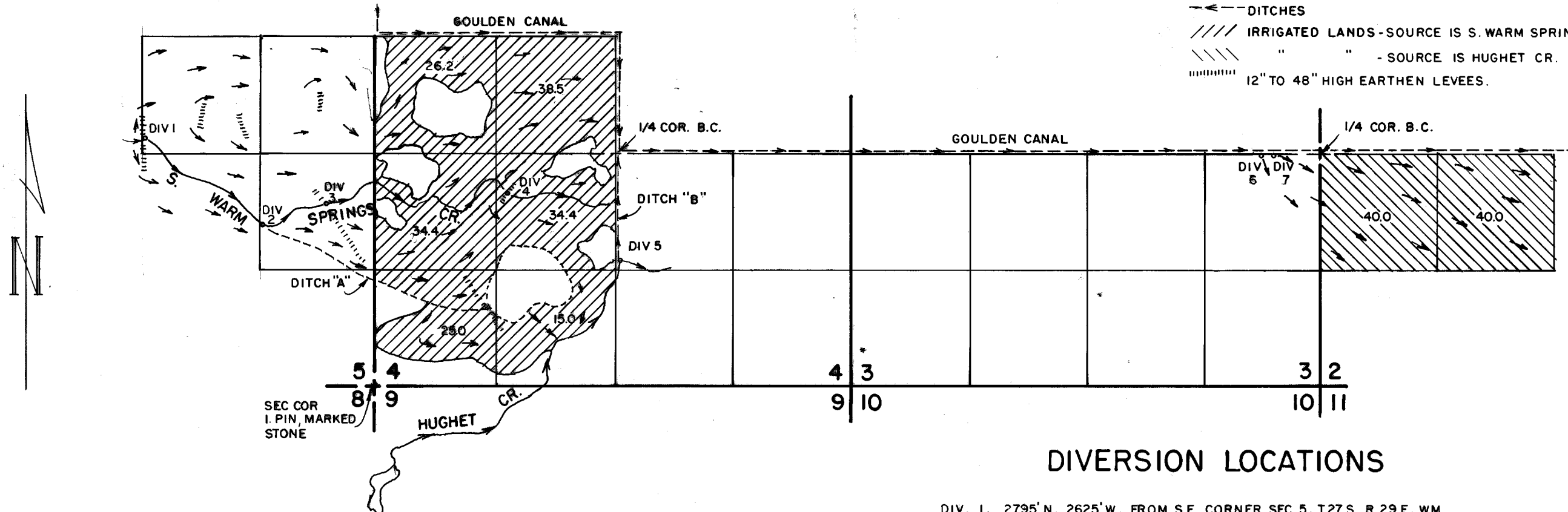
NOTES

1. THIS MAP WAS DRAWN FROM FIELD NOTES TAKEN ON NOV. 18, 1992.
2. BEARINGS ARE BASED ON SOLAR OBSERVATIONS
3. ALL DITCHES AND CREEKS ON IRRIGATED LANDS SERVE AS STOCK WATERING FACILITIES.

T 27 S, R 29 E, WM

LEGEND

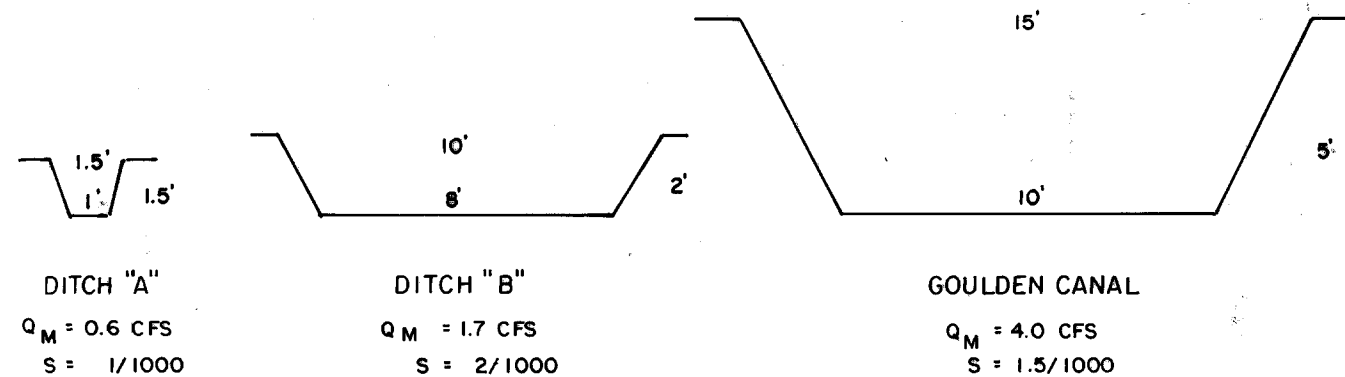
- DIVERSION POINTS
- ← DITCHES
- //// IRRIGATED LANDS - SOURCE IS S. WARM SPRINGS CR.
- \\\\\\\\ " " - SOURCE IS HUGHET CR.
- ||||| 12" TO 48" HIGH EARTHEN LEVEES.



DIVERSION LOCATIONS

DIV. 1,	2795' N,	2625' W,	FROM S.E. CORNER SEC. 5,	T27 S, R 29 E, WM.
DIV 2,	1820' N,	1265' W,	" " " " " " " "	" " " " " " " "
DIV 3,	2075' N,	545' W	" " " " " " " "	" " " " " " " "
DIV 4,	460' S,	1220' W	" C1/4 " " 4,	" " " " " " " "
DIV 5,	1195' S,	140' W	" " " " " " " "	" " " " " " " "
DIV 6,	110' S,	670' W	" W1/4 " " 2	" " " " " " " "
DIV 7,	0' S,	520' W	" " " " " " " "	" " " " " " " "

DITCH SECTIONS



	DANIEL F. & MARY P. BROWN		BEND, OR
	VESTED WATER RIGHT APPLICATION MAP		
	Scale: 4" = 1 MILE	Date: NOV 1992	Job: 1402
	Dsn:	M. A. PALMER & SONS, INC. ENGINEERING & SURVEYING 254 N. Alder - Box 61 Burns, Oregon 97720	Sht. No.
Drn: CHRIS	of 1		
Ckd:			