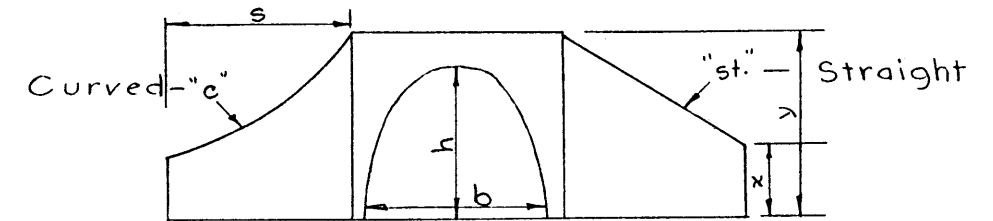


ARCH CULVERTS

APRIL 1958



FILE	NAME	DRAWING NUMBERS	BARREL - Including Transition *							END WING SECTIONS					
			TOTAL FILL HT.	WIDTH	HIGHTH	AREA	LENGTH	CONCRETE TOTAL	STEEL TOTAL	HEIGHT	TYPE & LENGTH	CONCRETE YARDAGE	STEEL		
								Yds. pr. ft.	lbs. per ft.						
73807	Seven Persons #1	743-C 744-C	48'	b=18'	h=10'	145	204'	568	2.79	42,267	207	x=8'-0 y=13'-6	"st." S=20'	60	5207
73807	Seven Persons #2	852-C 853-C	49'	b=25'	h=14'-9	250	180'	852	4.73	75,587	420	x=8'-0 y=17'-6	"st." S=25'	137	21,013
73879	Chickadee Creek *	1985-P to 1987-P	32'	b=18'	h=10'	145	169'	432	2.55	33,952	201	x=2'-6 y=11'-8	"c" S=29'	104	7,268
70432	Alhambra *	1966-P to 1968-P	21'	b=18'	h=10'	145	107'	226	2.11	22,676	209	x=2'-6 y=11'-8	"c" S=29'	104	7,268
8214	Tomahawk	1691-P S-598	35'	b=22'	h=11'-9	177	144'	583	4.05	59,585	413	x=1'-10 y=13'-4	"c" S=29'	139	6,215
866	Carstairs Creek	1523-C	37'	b=22'	h=11'-9	177	130'	447	3.44	53,089	408	x=1'-10 y=14'-3	"c" S=29'	98	6,215
74290	Rosebud River	1363-c to 1367-c	37'	b=25'	h=14'-9	250	230'	993	4.32	97,906	426	x=10'-0 y=17'-0	"c" S=23'	130	15,897
1798	Hartell Coulee	1463-c to 1466-c	38'	b=18'	h=10'	145	213'-6	500	2.34	46,091	215	x=3'-6 y=13'-7	"c" S=23'	85	9,011
450	Rock Creek	593-P	67'	b=10'	h=7'-6	50	220'	231	1.15	9,533	43.3	x=5'-0 y=10'-0	"st." S=10'	18	901

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