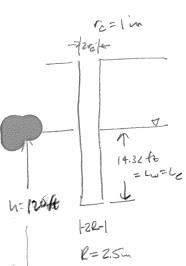
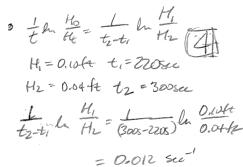
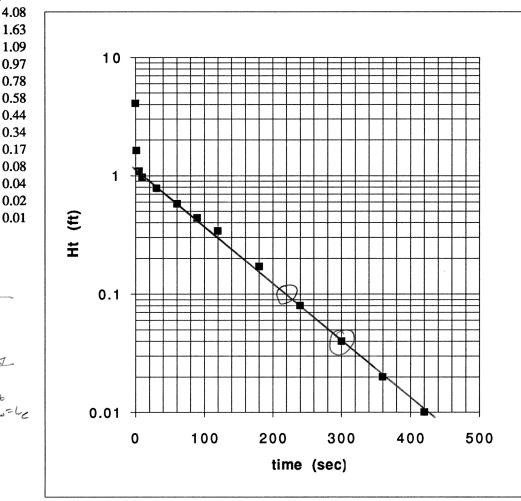


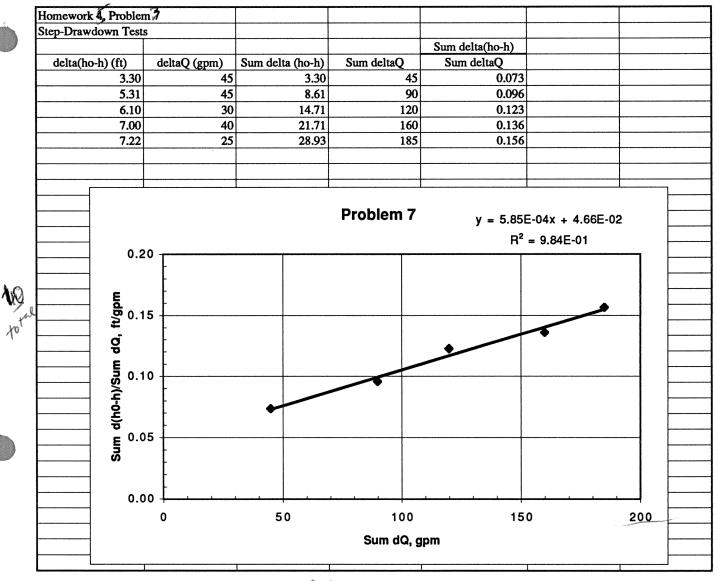
Time (sec) Ht (ft)			
0.001	4.08		
1	1.63		
5	1.09		
10	0.97		
30	0.78		
60	0.58		
90	0.44		
120	0.34		
180	0.17		
240	0.08		
300	0.04		







Page 1



B= 0.0466 fe/8p C= 0.000587 ft/8pm/2

TEXAS TECH UNIVERSITY
J. H. MURDOUGH
ASCE STUDENT CHAPTER



NAME \_\_\_\_\_ DATE \_\_\_\_

SCE STUDENT C	TAPIER TISTE	COURSE SHEE! OF
4 Guzza:	Situation in figure	
CARTON CONTROL OF THE PARTY OF	E1669a.	
	P 1 55-	112~
	ELEUBSTLE T	
***************************************		The agented K= 3.0x10-com/so
	COSBA	V_= 6.32
	<b>.</b>	
Twa	: (a) Flowdwester through agust	
	(b) Two of travel travels	agustand .
(a)	Head in unconfuel aguster	7 head in confind gavite
	41841	
	v= K#	
	V = K44 = (3,0,10-6 aysed) [(8	
		10 h-5 m) - (890-12m)
	= (3,0×10 m/sec) L_	
		354m-848m
	l eec	ene \
	= (3.0×10 - an lsex) 885m-	
	1 6w	
	= 3.5 x 10 - entre (-line	- \ \ 064008cc)
	V = 3.0 x 10 3 7/d	
(b)	Vy = Ke	
	= 3.0×10 <sup>-3</sup> -/1	
	Vx = 9.4 x 10-3 m/d	
	6 m	
	t= 6m 95x103m/a	
	9.5 × 10 - 42	The state of the s
	t = 6401	
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