*8850		50	(Pages 2)			Name				
						Reg.	Vo			
+(ШR	TH SEMES			NEERING 2008) DEGREE	EXAMINATION			
		· (1)	EN 94 192 -EN	(12cm	STENIAL S	TIDLES				
		()			cissions)					
					. 1 1 2 1 300					
			3	, ,,			VLouver comment of the Whitele			
	1.1	er Hours					Maximum 100 Mark-			
					Transfer of the					
:	1	How does lan-	texplorator con-	A 2.3	Binchtal (degradation				
	2. What are the effects of hours how man - on the environment.									
	4	fractly discus	subunit the prospers	10	··· Title (MOP)	d source				
	J	chain '			-		ofe can provide in food			
	3	What are the	promitive or or again	1731	. Tem					
	33									
		7 How bushy gan be accepted. Onege of Engineering								
	H	What is the el	feet of an even days a	lift.	i di santitu	ARTHUR DE LE LE	· untre			
	4	Bru fly discus-	s about the cases that	figur 1						
	100	Dim use should	Mark Printers and							
	(8)	1. What is the contribute of the melosis in the anglementation of environmental acts.								
	14	What are the	sources of one equilic	Йя						
	13	How does not	lear hazar tappan							
	1 1	What are the	problems found by ox	mu li	ser depletion	12				
	15	How does pop	ularno processifica	His ex	enterna di a co	untry .				
	31	Discuss about	the role is to be made	in Ver	htselfth ith u	okeeping the	avironment			
							$(11 \times 5 - 60 \text{ mark})$			
1	(14.)	What are the of these in on		(m. tiv	re-outers * I	liscuss about	he impact of extraction			
	(抗)	How can natu	rai resour the suc-	- (% %)	- Hange abo	ar the farms	mergy opening			
-	131	Discuss in der	ail abait on happy in	MERCHAN	-1-116					
				11.02						
	, į .	How those bion	Inversity con become	ty ball	Falstaire					

100		28	24	-		ķ.
4	-8	345	3%	F	£	

What are the offects and chronic effect.

Or

What is the purpose of the conservation? Physics the ways by which it can be implemented.

Or

elemation of environmental protection. Explain.

What is the tole of ot-

 $(1 \cdot 1) = 40$ marks)

