INTERVAL SHEET

Page_	1			VDMR '	WELL	NO. : WEL	L NO. 394
0				Sample	Interv	al: from	0 to 210
PROP	PROP: DIV	. OF FORESTR	Y	Total D	epth		
COME	COUNTY: A	RRY LEWIS & SO ACCOMACK (TAS	ON SLEY)	Oil	_Gas_	Water #	Exploratory
	VDMR WEI	LL NO: 394		C 44:	/	C	041
COUN	FROM:	TO:		Cuttings	S	Core	Other
From	-То	From-To	From	m-To		From-To	From-To
0 -	10			-		-	
10-	20	-		-			
20-		-		-		-	District District
30-	40	-		-		.00	
40-		Production of		-			22 - 10 15 15 16 -
50-	60	_		_		-	_
60 -	70	To the last of the		-		-	_
10-	80	12 2 2 27		-		-	
80-	90	-		-		-	
70-	100	-		-		•	-
100-	110			_			
110-	120			-			
120-	130			-		-	_
120-	140					-	
140	150	-		-		-	
150	160			-		-	-
160	170	-		-			-
170-	180	and the second		-			-
180-	190	-		-		-	-
190	200	-		-		-	and the second
200							
200 -	210			-		-	
		-		•		-	-
7		-		-		-	
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Interval Sheet

Sheet No.

Total Depth _

Cuttings	Co	re -	Water Well	Gas Well
From-To	From-To	From-To	From-To	From-To
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VIRGINIA DIVISION OF MINERAL RESOURCES Box 3667, Charlottesville, VA 22903

INTERVAL SHEET

C- 297

Page 1 of 1 Well Repository No.: W-394

Date rec'd: Date Processed: Sample Interval: from 0 to: 210

PROPERTY: Div. of Forestry Number of samples:

COMPANY: Harry Lewis & Son Total Depth:

COUNTY: Accomack (Tasley) Oil or Gas: Water: X Exploratory:

From-To .	From-To	From-To	From-To	From-To
0-10		-		-
10-20	at a second second	and the state of	Librarian - Charles	And the latest the same
20-30	-	-	-	
30-40	-			-
40-50			-	
50-60	-			_
60-70	-		-	-
70-80	and the same of the same of	Andrew State of the last		January College
80-90	-	-	-	-
90-100			-	-
100-110				
110-120	_	_		
120-130	-		-	_
130-140		_		
140-150		-	-	-
150-160			-	
160-170	-	-	-	
170-180		- 112	-	- A - 1 A -
180-190	and the second	-	ALLEN - I PAR	
190-200		-		-
200-210				
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		and the first that the same of	44-1 "	

Driller: County:	Lewis & Son Accomack (Tasley)	C# 297 Total Depth 210'			
County:	Accomack (Tasley)	Quad:			
Depth (feet)	WELL LOG				
0-10	Sand - pale orange (10YR 7/2); coarse, sub-rounded to rounded; well sorted; quartz; few glauconite grains.				
10-20	Sand - as above.				
20-30	Sand - light olive gray (5Y 6/1); fine to granule; angular to rounded; few large pebbles; few glauconite and garnet grains.				
30-40	Sand - as above, except: (5Y 7/1);				
40-50	Sand - as above, except: (5Y 6/1); medi sub-angular to rounded; few pebbles; fel	-			
50-60	Gravel - "salt and pepper;" 50% small (5 coarse to granule, sub-rounded to rounded quartz.				
60-70	Sand and Gravel - light olive gray (5Y 6 clay as cementing agent; sand, medium - to sub-rounded; poorly sorted; quartz; f	granule, sub-angular			
70-80	Clay - light olive gray (5Y 6/1); abunda angular; quartz; 10mm pebbles.	ant clay clasts; few			
80-90	Clay - as above.				
90-100	Clay - as above.				
100-110	Clay - as above.				
110-120	No sample.				
120-130	"Hash" - as above; sweet abundant clareddish & orange coloring also; 25% large sand - fine to very coarse, sub-angular; quartz; lignite; some glauconite; iron s	ge shell fragments, poorly sorted;			
130-140	"Hash" - as above, except: moderate claments, medium to very coarse. Sand; (bapercentage of shells).	-			
140-150	Sand - as above, excepts very sparse of 20% shell fragments; some stained red (i				

Div. of Forestry

Pwner:	Div. of Forestry -2- W# 394
Depth (feet)	
150-160	Sand - as above, except: no clay; medium grained; some very coarse; well sorted; 10% shell fragments; 2% very fine black glauconite.
160-170	Sand - as above, except fine to coarse; some very coarse; l% shell bits; 2% glauconite - green, moderate sorting.
170-180	Sand - as above, except: very sparse clay in sand clasts; fine grained; moderately well sorted. Some very coarse; 7% shell fragments; lignite bits.
180-190	Sand - as above, except: medium to very coarse; 10% shell fragments.
190-200	Sand - as above.
200-210	Fine Hash - "salt and pepper" - medium to very coarse; 50% of sand is very coarse; poor sorting; 30% shell fragments; 1% large green glauconite.

Logged by: J. K. Polzin
April 30, 1980