APT ANALYSIS

ITE:	Section	on <u>18</u>	Township _	47 S	Range	34	E
EPORT:		lein 1964		<u></u>			
EOLOGIC	DATA: p	Pg,					
	DEPTH	(LSD)		LITHOL	JOGY		
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APT: pg	6/3/58 43h			
Comments:				
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3)				
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CONSULTANT'S	ANALYSIS: pg.			
Method:Results:			THE PROPERTY AND ADDRESS AND A	gpd/tt2
Well #E302 #E303	ransmissivity (GPD/FT) 230,000 265,000	S 6 1/6-4 2.97 1/6-4	Sy	K'/b' <u>5.91/0</u> -7 1.231/0-7
Comments:				6'=45
Method: T: Well	ransmissivity (GPD/FT)	S	Sy	gpd/ft3 K'/b' 1,31×10-8 2.73710-9
Comments:				
Method: Results:	ransmissivity		STATE OF THE STATE	
Well -	(GPD/FT)	S	Sy	K'/b'

Comments:

REANALYSIS Method:	:			
Results: Well	Transmissivity (GPD/FT)	S	Sy	К'/b'
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Comments:			**************************************	
Method: _ Results:			ermannet anno attitution legislatin e a main	
Well	Transmissivity (GPD/FT)	S	Sy	K'/b'
Comments:				
RECOMMENDEI	D VALUES:			
Ta	ransmissivity (GPD/FT)	Storage	Sy L	eakance
T1		Storage	•	eakance 1410-7 gpd/f42
Tı	(GPD/FT) 250,000 ag K	5.340-4 928 3/4/2 5.340-8		. /
REFERENCES:	(GPD/FT) 250,000 ag K CZ K' ag B-1	5.340-4 928 3/4/2 5.340-8		1410-7 gpd/f42
REFERENCES:	(GPD/FT) 250,000 ag K CZ K' M B-1	570-4 928 3/10-4 5.340-8 513 Adofwell 5.05 -25 -05	Tour Marie M	1410-7 gpd/f42
REFERENCES:	(GPD/FT) 250,000 ag K CZ K Ag B-1	570-4 928 3/4/2 5.340-8 613 ld. fwell	To the second se	1000 eled by Siv