5. EGS 1- L.C. Truby 1- Pile

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	
Lease No	
Unit	

NOTICE OF INTENTION TO DRUGGED PLANS	PFF	SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT	
(INDICATE ABOVE	BY CHECK MARK NA	TURE OF REPORT, NOTICE, OR OTHER DATA)	
	~-	Gatober 6, 1996	, 19
Well No. 16-22 is located	ft. from	$\{egin{array}{c} N \ S \ \end{array} \}$ line andft. from $\{egin{array}{c} E \ vv \ \end{array} \}$ line of so	ec 22
8 1	(Re	nge) (Meridian)	
(1/4 Sec. and Sec. No.)	a Amelba	New York on	
(Field)	(County or a	ubdivision) (State or Territory)	
The elevation of the derrich floor	bove sea level	is 6249.5 ft.	
	DETAILS	S OF WORK	-
State names of and expected depths to objective	sands: show sizes.	waights and lengths of proposed casings: indicate muddin	g jobs, cemen
ing	points, and all othe	weights, and lengths of proposed casings; indicate muddin or important proposed work)	
Propose to drill to Brill to 3850', set 7" CD of them drill to 6040', set 5' the top of the lime with 50 and Point lockout each, set depth, run tubing and compl to this well.	200', set (log. coments liner and az coments perately ult lete wall.	5/8" (I cog. commented with 196 of with 190 ax 85 gal and 50 ax research with 196 ax reg. coment, the first field from the Cliff field, the 46,000 gals water, clean out to The 1/2 see. 22 or 320 seres of RECLERATION OF The 1/2 see.	sg comes og comes and sqs. Femefoe o total
Propose to drill to Drill to 3850', set 7" (D) them drill to 6040', set 5' the top of the lime with 5 and Point Lockout each, see dopth, run tubing and compite this well. I understand that this plan of work must re-	200', set 'liner and' liner and az economic perately ul'	5/8" G cag, commented with 156 of with 150 ax 55 gal and 50 ax research with 156 ax reg, coment, leaf and free the Cliff House, th 40,000 gals water, clean out to The 1/2 see, 22 or 320 seres of 1/2 series of 1/2 see, 22 or 320 series of 1/2 series of	sg comes og comes and sqs. Femefoe o total
Propose to drill to Drill to 3860', set 7" CD thun drill to 6040', set 5' the top of the lime with 5 and Point Lockout each, set depth, run tubing and complete this well. I understand that this plan of work must re Company Facilia Septhemat.	200', set 'liner and' liner and az economic perately ul'	5/8" G cag, commented with 156 of with 150 ax 55 gal and 50 ax research with 156 ax reg, coment, leaf and free the Cliff House, th 40,000 gals water, clean out to The 1/2 see, 22 or 320 seres of 1/2 series of 1/2 see, 22 or 320 series of 1/2 series of	sg comes og comes and sqs. Femefoe o total
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