

[illegible]

Company
Investor Trust
Hill
Location
The following information is provided for the record of the

DEPARTMENT OF THE INTERIOR
BUREAU OF GEOLOGICAL SURVEY
UNITED STATES

1. The first step in the process of identifying a potential threat is to conduct a thorough review of the individual's background information. This includes checking for any criminal records, previous employment, and known associates. The second step is to monitor the individual's activities and communications, looking for any signs of suspicious behavior or contact with known threats. The third step is to assess the individual's potential for violence, taking into account factors such as mental health, access to weapons, and any threats made. The fourth step is to develop a plan of action, which may include increased surveillance, coordination with law enforcement, and the implementation of security measures to protect the target. The final step is to regularly update the assessment and plan as new information becomes available.

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "badged", or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

HISTORY OF OIL OR GAS WELL

U. S. GOVERNMENT PRINTING OFFICE

FROM-	TO-	TOTAL FEET	FORMATION
2180	2235	55	Anhydrite
2235	2237	2	Red shale
2237	2343	106	Anhydrite
2343	2350	7	Sand
2350	2400	50	Red rock
2400	2500	100	Anhydrite
2500	2520	20	Anhydrite
2520	2590	70	Dark gray lime
2590	2617	27	Anhydrite
2617	2620	3	Blue slate
2620	2625	5	Anhydrite
2625	2640	15	Brown shale
2640	2695	55	Anhydrite
2695	3015	320	Brown shale
3015	3115	100	Anhydrite
3115	3150	35	Red sand
3150	3225	75	Anhydrite
3225	3240	15	Dark gray lime
3240	3395	155	Anhydrite
3395	3405	10	Red sand
3405	3510	105	Anhydrite
3510	3590	80	Anhydrite & gray lime
3590	3700	110	Gray lime
3700	3725	25	Light gray lime
3725	3740	15	White lime
3740	3755	15	Gray sandy lime
3755	3800	45	Gray lime
3800	3835	35	Gray lime
3835	3878	43	Dark gray lime
3878	3890	12	Brown sand
3890	3925	35	Light gray lime
3925	4015	90	Light gray lime
4015	4020	5	Dark gray sand
4020	4070	50	Dark gray lime
4070	4138	68	Light gray lime
4138	4175	37	Sandy lime

FORMATION RECORD—Continued

or in 1954