## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

				lew Mexico						w Mexico		
T. Anhy			1	T. Canyon		T. Ojo A	T. Ojo Alamo			T. Penn. "B"		
T. Salt			1	T. StrawnT. Atoka		_ T. Kirtla	T. Kirtland-Fruitland			T. Penn. "C"		
B. Salt 745			<u>'</u> 1	T. Atoka			T. Pictured Cliffs			T. Penn. "D"		
T. Yates			Т	T. Miss			T. Cliff House			T. Leadville		
T. 7 Rivers 1196'		<u>'</u> 1			T. Mene	T. Menefee			T. Madison			
T. Queen 1880' T. Grayburg 2262'			<u>'</u> T	T. Silurian			T. Point Lookout					
T. Grayburg 2262'			<u>'</u> T	T. Montoya			T. Mancos					
T. San Andres			Т	T. Simpson			T. Gallup			T. Ignacio Otzte		
T. Glorieta			T	T. McKee			enhorn_			Granite		
T. Pa	ddock		T	. Ellenburger		T. Dakot	a		T_			
T. Bli	nebry		T	. Gr. Wash		T. Morris	son		T.			
T.Tub	b			. Delaware Sand			T.Todilto					
T. Dr	inkard			. Bone Springs_		T. Entrad	T. Entrada					
T. Ab	o		T	•		T. Winga	te		T.,			
T. Wo	olfcamp		T	•		i. Ciniuc			I·,			
T. Wolfcamp T. Penn T. Cisco (Bough C)			T	T		T. Permia	T. Permian					
T. Cis	co (Bough	(C)	T	•		T. Penn "	A"		T.		AS SANDS	
				0								
lo. 2, nclude lo. 1,	from e data on 1 from	rate of wa	t ter inflov	ov and elevation	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho	from ANDS ole.	feet		to		
No. 2, nclude No. 1, No. 2,	frome data on 1 from	rate of wa	ter inflov	ov and elevation to	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho	from ANDS ole.	feet		to		
To. 2, nelude To. 1, To. 2, To. 3,	from e data on r from from from	rate of wa	ter inflov	ov and elevationtoto	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho	from ANDS ole.	feet feet		to	•••••	
To. 2, nelude To. 1, To. 2, To. 3,	frome data on r from from from	rate of wa	ter inflov	ov and elevationto to to to	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho	from ANDS ole.	feet feet		to	•••••	
To. 2, nelude To. 1, To. 2, To. 3,	frome data on r from from from	rate of wa	ter inflov	ov and elevationto to to to	IMPORTANT to which wate	No. 4, 1 WATER SA er rose in ho	from ANDS ole.	feet feet	cessary)	to	A STATE OF THE STA	
No. 2, mclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from from	rate of wa	ter inflov	otototototo	IMPORTANT to which wate	No. 4, 1 WATER SA er rose in ho	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	to	A STATE OF THE STA	
No. 2, mclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from from	rate of wa	ter inflov	otototototo	IMPORTANT to which wate	No. 4, 1 WATER SA er rose in ho	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	to	A STATE OF THE STA	
No. 2, mclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from from	rate of wa	ter inflov	otototototo	IMPORTANT to which wate	No. 4, 1 WATER SA er rose in ho	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	to	A STATE OF THE STA	
No. 2, mclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from from	Thickness In Feet	ter inflov	otototototo	IMPORTANT to which wate	No. 4, 1 WATER SA er rose in ho	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	to	A STATE OF THE STA	
No. 2, mclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from from	rate of wa	ter inflov	ototototototototototototototototototo	IMPORTANT to which wate	No. 4, 1 WATER SA er rose in ho	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	to	A STATE OF THE STA	
No. 2, neclude No. 1, No. 2, No. 3,	from e data on r from from from	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which wate	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		
No. 2, neclude No. 1, No. 2, No. 3,	from e data on r from from To	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which wate	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		
No. 2, nclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from To	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		
No. 2, nclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from To	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which wate	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		
No. 2, nclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from To	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		
No. 2, nclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from To	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		
No. 2, nclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from To	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		
No. 2, nclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from To	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		
No. 2, nclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from To	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		
No. 2, nclude No. 1, No. 2, No. 3, No. 3, No. 3	from e data on r from from To	Thickness In Feet	ter inflov	ototototototototototototototototototo	IMPORTANT to which water	No. 4, 1 WATER SA er rose in ho  (Attach a	from ANDS ole.  addition	feet feet feet al sheet if ne	cessary)	Lithology		

THRESHOLD DEVELOPMENT COMPANY TDC 8 State #2 Section 8-T19S-R28E Eddy County, New Mexico

#27: ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETCE

## DEPTH INTERVAL

## TREATMENT

1222-1244 time

Acidized with 2000 gallons 15% IC HCL acid and ball sealers

2614-2624

Acidized with 2000@gallons 15% IC HCL acid and ball sealers. Flushed with 2% KCL water.

Frac'd with 18000 gallons 30# borate crosslinked treated water and 40000# 16-30 Ottawa sand. Flushed with treated water.

WELL NAME AND NUMBER TDC State "8" No. 2	RECEIVED
LOCATION Section 8, T195, R29E, Eddy County NM	JUN 1 0 2004
OPERATOR Threshold Development Company	OCD ARTESIA
DRILLING CONTRACTOR United Drilling, Inc.	<del></del>
The undersigned hereby certifies that he is an authorized r	epresentative
of the drilling contractor who drilled the above described well ducted deviation tests and obtained the following results:	and had con-
Degrees @ Depth Degrees @ Depth Degr	ees @ Depth
1/2° 866¹	· ·
1/2° 1502'	
1/2° 1997'	
1/2° 2490'	
Drilling Contractor United Drilling	<del></del>
By: George Al Aho	all
Title: <u>Business Manage</u>	<u>r </u>
Subscribed and sworn to before me this 30th day of March	2
2004.	
Carline Martin Notary Public	<u>ن</u>
	<b>/</b> h
My Commission Expires: 10-04-04 Chaves New 1 County State	nexico