## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL OR RECOMPLETE

. 32	Commissi Cocle	on.				py of this notice snowl following approval. So Augu	st , 1990		
			(Place)		••••		(Date)		
	ERVATI I, NEW N		MMISSIO	IN .					
ntlemen:									
You a	e hereby.	netified	that it is	our inten	tion to commence the	(Drilling) (Recomplete	tion) of a well to	be known a	S
	Ţ	esterr	ı Drill	ing Cọ	mpany Inc.	or Operator)			•••••••
ਿ <b>ਪੀ</b> ਤਿ	<b>- t</b> a ්ය	+	m (Cita)	CO		or Operator) 1	, in	4Unit)	The well is
	110		(Lease)	". 3 <u>\$</u> .	दी।		line and	1980	feet from the
ated		fe	et from the	ne	line of Section	13 , T 13-0	R	[ - a   · ]	NMPM.
			SECTION	TTIME	CAPROCK-QU	EEN Pool,	CHAVES		County
HVE LO	CATION	FROM	SECTION	Tf	State Land the Oil at	nd Gas Lease is No	8459		
			1	11	patented land the ow	ner is			
D	C i	В	A		_				
				v	Ve propose to drill wel	with drilling equipmen	at as follows:	ORT	
					•••••	ezecito	larat ba	1 7 10.7	(O) forwarded
E	F	G	Н	aJ	he status of plugging	bond is exteo 11 ons	33°V: 3035 - 4	erussior	San a Ferre
					and the second s	estern Fillin	* - 463 C107.	alc.	
L	K	J	I	D	rilling Contractor				
								·····	
			P						
M						Onnon	_9.5m/1		
M	N	O	; r	\	We intend to complete	this well in the ucen	-Sand 3200		feet
M			· ·	j v	ormation at an approx	kimate depth of	-Sand <b>32</b> 00		feet.
·		I	1	f.	ormation at an approx	cimate depth of	-Sanl 3200		feet.
Wep	ropose to	I	1	forings of C	ormation at an approx	cimate depth of	-San1 3200 Depth		Sacks Cement
We p		I	ollowing st	forings of C	ormation at an approx CASING asing and to cement t	cimate depth of  PROGRAM  hem as indicated:	3200		feet.
We p	ropose to	I	ollowing st	forings of C	CASING Casing and to cement t	PROGRAM hem as indicated:  New or Second Hand	Depth 3001	5.	Sacks Cement
We p	ropose to	I	ollowing st	forings of C	CASING Casing and to cement t	PROGRAM hem as indicated:  New or Second Hand	3200	5.	feet.
We p	ropose to	I	ollowing st	forings of C	CASING Casing and to cement t	PROGRAM hem as indicated:  New or Second Hand	Depth 3071	5.	Sacks Cement
We p  Size  10	of Hole	use the fo	Size of Cas	fings of C	CASING Casing and to cement t Weight per Foot	New or Second Hand	Depth 3071	5.	Sacks Cement
We p	of Hole	use the fo	Size of Cas	fings of C	CASING Casing and to cement to Weight per Foot 32 Hou-	New or Second Hand	Depth 3000	5.	Sacks Cement
We p	of Hole	use the fo	Size of Cas	fings of C	CASING Casing and to cement to Weight per Foot 32 Hou-	New or Second Hand	Depth 3000	5.	Sacks Cement
We p	of Hole	use the fo	Size of Cas	fings of C	CASING Casing and to cement to Weight per Foot 32 Hou-	New or Second Hand	Depth 3000	5.	Sacks Cement
We p	of Hole	use the fo	Size of Cas	fings of C	CASING Casing and to cement to Weight per Foot 32 Hou-	New or Second Hand	Depth 3000	5.	Sacks Cement
We p Size 30 6	of Hole 3/1: anges in t	he above	plans bec	fings of C	CASING lasing and to cement to  Weight per Foot  32 IOU.  9. I S.	New or Second Hand  CAI  ou immediately.  etails of proposed plan  Sincerely yours.	Depth 3001	5.	Sacks Cement
We p Size 10  If ch ADD	of Hole 3/1: anges in t	he above	plans bec	fings of C	CASING Casing and to cement to Weight per Foot 32 Hou-	New or Second Hand  I CAT  Du immediately.  etails of proposed plan  Sincerely yours,	Depth 3200	3,	Sacks Cement 75
We p Size 10  If ch ADD	of Hole 3/1: anges in t	he above	plans bec	fings of C	CASING lasing and to cement to  Weight per Foot  32 IOU.  9. I S.	New or Second Hand  I CAT  Du immediately.  etails of proposed plan  Sincerely yours,	Depth 3200	3,	Sacks Cement 75
We p Size 30 6	of Hole 3/1: anges in t	he above	plans bec	fings of C	CASING lasing and to cement to  Weight per Foot  32 IOU.  9. I S.	New or Second Hand  CAI  Du immediately.  etails of proposed plan  Sincerely yours,	Depth  Of work.)	3,	Sacks Cement 75
We p Size 10  If ch ADD	of Hole 3/ anges in t ITIONAL	he above	Size of Cas	fings of Commission of Commiss	CASING lasing and to cement to weight per Foot 32 Live.  9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	New or Second Hand  ICAI  Du immediately.  etails of proposed plan  Sincerely yours,	Depth 3000 of work.)	operator)	Sacks Cement 75
We p Size 10  If ch ADD	of Hole 3/ anges in t ITIONAL	he above	plans bec	fings of Commission of Commiss	CASING lasing and to cement to weight per Foot 32 Live.  9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	New or Second Hand  ICAI  Du immediately.  etails of proposed plan  Sincerely yours,	Depth 3000 of work.)	operator)	Sacks Cement 75
We p Size 10  If ch ADD	of Hole 3/1: anges in t ITIONAL	he above	Size of Cas	fings of Commission of Commiss	CASING lasing and to cement to weight per Foot 32 Live.  9. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	New or Second Hand  ICAI  Du immediately.  etails of proposed plan  Sincerely yours,	Depth 373  of work.)	r Operator	Sacks Cement

## **NEW MEXICO** OIL CONSERVATION COMMISSIC .

Form C-128 Well Location and/or Gas Proration Plat Date August 6, 1956 Operator Western Drilling Company, Inc. Lease Gulf-State of New Mexico "A" S.Et of S.W.t & S.W.t of S.E.t Well Nos. "A" 1 & 2 Section 13 Township 13 5 Range 31 E "A" 1: 660 Ft from East Line & 860 Ft. from South Line Of S.W. 4 Sect. 13 Located 1 2 . 660 Feet From Work Line, 660 Feet From South Line, Chaves County, New Mexico. G. L. Elevation "A" 1: 4,378.2: Caprock-Dedicated Acreage 79,92 Name of Producing Formation Queen Sand Pool Queen (Note: All distances must be from outer boundaries of Section) 389:461 W-52 76.01  $\omega$ SECT 13 on in the se 26 37.2 A-2 660 660 1318.6 1318.6 5274.4. SCALE: 1" -1000 This is to certify that the above plat was 1 Is this Well a Dual Comp. ? Yes prepared from field notes of actual surveys made by me or under my supervision and 2. If the answer to Question 1 is yes, are there that the same are true and correct to the any other dually completed wells within the nest of my knowledge and belief. dedicated acreage? Yes No \_\_\_\_\_ Date Syrveyed Name Position Professional Engineer and/or

Registered

Land Surveyor

Representing

Address