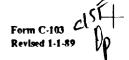
Submit 3 Copies to Appropriate District Office

## State of New Mexico Energy, Minerals and Natural Resources Department



WELL API NO.

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION
P.O. Box 2088

DISTRICT II		Santa Fe, New Mexico 87504-2088							
P.O. Drawer DD, Artesia  DISTRICT III	L, NM 88210			RECEIVED	5. Indicate Type of Lease STATE FEE				
1000 Rio Brazos Rd., Az			NOV 1 6 1992	6. State Oil & Gas Lease No. B-8326					
( DO NOT USE THIS	FORM FOR PROPO FERENT RESERVO	OR REPORTS OF AND REPORTS OF A SALSE OF A TO THE OR	EEPEN OR PEF	OR PLUSEBACK TO A	7. Lease Name or Unit Agreement Name				
1. Type of Well: Oll. WELL XX	GAS WELL	OTHER			Dickey Sullivan				
2. Name of Operator	D-1 -2	Q 1 *			8. Well No.				
Anadarko 3. Address of Operator		Corporation		9. Pool name or Wildcat					
· ·		ctesia, N.M. 8	8211		Turkey Track SR, On, GB, SA				
4. Well Location	100,		<u> </u>		Table Skiphish on				
Unit Letter	C : 330	Feet From The Nort	.h	Line and1650	Feet From The West Line				
Section 1	.5	Township 19S			NMPM Eddy County				
		///X		DF, RKB, RT, GR, etc.)	<i>\( \( \) \\ \\ \</i>				
			GL	<del></del>	SIIIIIIIIII				
11.		propriate Box to Ind	ucate r		•				
NO	ICE OF INTE	NTION TO:		SOB	SEQUENT REPORT OF:				
PERFORM REMEDIAL	WORK	PLUG AND ABANDON	KX	REMEDIAL WORK	ALTERING CASING				
TEMPORARILY ABANG	XON 🗌	CHANGE PLANS		COMMENCE DRILLING OPNS. PLUG AND ABANDONMENT					
PULL OR ALTER CASING				CASING TEST AND CEMENT JOB					
OTHER:				OTHER:					
		B (Clearly state all pertinent d	letails, an	d give pertinent dates, includ	ling estimated date of starting any proposed				
<ol> <li>Spot 50 s</li> <li>This plug</li> <li>Wait on c</li> <li>4 squeeze</li> <li>cement squ</li> </ol>	H with the ex of Class covers 7-Fement. GIF holes at 1	s C cement wit Rivers formati I with perf gu 1073' (100' be 45 sx Class C	h 3% on t n an low wit	CaCl from 15 op and 8 5/8' d tag top of salt section; h 3% CaCl, 16	ole with salt gel mud. 530' up to 1425'. TOH. ' casing shoe. plug. Pull up and perf O. GIH with pker and eaving 100' cement in and				
out of cas			set	pker and TOH.	This plug isolates				
4. Perforate establish squeeze ho top of sal cement squeasing and	e 4 squeeze circulation les and up t and serv leeze with spot 50°	e holes at 235 on. If can-wil o behind 8 5/8 re as surface 45 sx Class C surface plug.	l ci " ca plug wit Set	rculate cemer sing to surfa . If cannot e h 3% CaCl, le P&A marker:	of salt). Attempt to at down 8 5/8" casing, out ace. This plug will isolate establish circulation-will eaving 100' cement in and out Clean and level location.				
I hereby certify that the inf	ormation above is true and	d complete to the best of my know							
SIGNATURE 35	Sur,		mı	, Field Forem	nan 11-16-92				
TYPE OR PRINT NAME	Mike Brasw	vell			TELEPHONE NO. 677-2411				
(This space for State Use)	1. 1. 1. 1. 1	D .			0£0 <sub>2</sub> 1992				
AITROVED BY	lat with	X17g	m	z	DATE				
CONDITIONS OF APPROVAL				Notify 1 PLU61	LM.O.C.C. in sufficient time to witness				



	Subject Dickey Sullivan + 2	Page	e No.	Of		
Į	File	Ву	nsB	Date	7/5/91	

