## UNITED STATES

SUBMIT IN DUPLICATE.

FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995

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DEPARTMEN	IT OF	THE	INTERIOR
DUDEALLO			CUEUT

(See other Instructions on toverse side)

Expires: February 28, 1995

5. LEASE DESIGNATION AND SERIAL NO.

BUREAU OF LAND MANAGEMENT					NM 230	NM 23041				
WELL COMPLETION OR RECOMPLETION REPORT AND LOG*					S * 6 IF INDIAN.	6 IF INDIAN, ALLOTTER OR TRIBE NAME				
ia. TYPE OF WELL	L: OII.	CAR WELL E			· · · · · · · · · · · · · · · · · · ·					
h TYPE OF COMPLETION:				7. I NIT AGRE	7. I NIT AGREEMENT NAME					
NEW WELL X	WORK DEEP	D BYCK	DIFF.	Other	·	R FARM OR	LEASE NAME, WELL NO			
2. NAME OF OPERATO		<u> </u>	installe.	Other		SCHALK	•			
SCHALK DE	VELOPMENT	co.				9. API WELL				
3. ADDRESS AND	TELEPHONE NO.				<del></del>					
P.O.Box 2	5825 All	ouquerque	, NM 871	25 (50)	5)881-66	49 10. PIELD ANI	D POOL, OR WILDCAT			
4. LOCATION OF WEL	L (Report location	clearly and in acc	ordance with an	y State reguli	rementa)*	Blanco	Mesa Verde			
At surface 19	80' FSL &	660' FWL	; Sec. 1	6		11. BEC., T., R	L. M., OR PLOCK AND SURVEY			
At top prod. inte	erval reported below	,				1	Sec. 16, T-25N, R-3W			
At total depth						pec. 10	, 1-25N, N-5W			
		ſ	14. PERMIT NO.		DATE ISSUED	12. COUNTY O				
		1			05/01/00	PARIST	1			
5. DATE SPUDDED	16. DATE T.D. REAC	HED   17. DATE C	OMPL. (Ready to	prod.)   19	FI PVATIONS (P	Rio Arr	iba New Mexic			
10/13/00	10/23/00	12/2		'`	7329' 0	· · · · · · · · · · · · · · · · · · ·	7329'			
O. TOTAL DEPTH, MD A	TVD 21. PLUG, 1	ACK T.D., MD & TY		TIPLE COMPL.	23. INT	OTARY TOOL				
6,225'		l 79 '	HOW M			6,225	İ			
. PRODUCING INTERV						<u> </u>	25. WAR DIRECTIONAL			
5,945' -	6,111'	Mesa Verd	e format	ion			Yes			
							165			
TYPE ELECTRIC AN	ND OTHER LOGS RUS	Compensate	ed Neutron	, Array	Induction	, Micro	27. WAR WELL CORD			
<u>Cylindricall</u>	y Focused L	ogs and Per	forating	Depth Co	ntrol Log	1	No			
l.	·		RECORD (Rep		set in seell)					
CASING SIZE/GRADE	WEIGHT, LB./FT.			E SIZE		MENT, CEMENTING RECORD	AMOUNT PULLED			
3-5/8" K-55	24#	320'	12-1	/4"		Class H cement				
1 1 /0 7 55		- <del>- 61 6</del>				ed to surface				
4-1/2" J-55	10.5#	6,234.2	24   7-7	/8"		300 sx Cl. H				
(DV Tool	bet @ 3,027	VER RECORD					circ. to surfac			
3218			CKS CEMENT.	SCREEN (MI	30.	TUBING RECO	<del></del>			
		311011 (1107)	CNG CEMENT	SIREEN (M)		DEPTH BET (MD	PACKER SET (MD)			
					2-3/8	6,017'				
PERFORATION RECO			!	32.	ACID SHOT	FRACTURE. CEMENT	SOUPERS PTO			
.35" holes	5945-5980;	6014-6016;	6071-6111		ERVAL (MD)	· - ·	<del></del>			
.46" holes	5990-6012;	6025-6036		5,945-6			890 gallons 25# linear gel			
Two shots pe	r foot: tot:	al 90 holes	3	0,313	77 1 1 1		h 100,000 lbs. 20/40 sand			
and Bridge pe	1 1000, 000	ar oo nores	•			WICH 1007000 .	103: 20/40 Saliu			
·										
PR FIRST PROPERTY				UCTION						
12/22/00	į.	ON METHOD (Flow	oing, gas lift, pu	mping-size	and type of pum	p) WELL 8 shut-	TATUS (Producing or			
	Flow	CHOKE SIZE		<del></del>	·	Shut	t-in			
12/22/00	3		PROD'N. FOR TEST PERIOD	OILBBI,	GASMC	F. WATER-BBL.	GAS-OIL RATIO			
	CASING PRESSURE	3/4"	011,881.	GA81	96	WATER OF				
52	242	24-HOUR RATE	5511.	1	1	WATER-HBE,	OIL GRAVITY-APS (CORR.)			
DISPOSITION OF GAS	(Bold, used for fue	l, vented, etc.)		77	3	TEST WITHESE	IPD BY			
Vent		•				1	*.			
LIST OF ATTACHME			····			ı Jack I	Evans			
Deviatio	n Record									
		nd attached infor	mation is compl	ete and corre	ct as determine	d from all available rec	01/03/00 REC			
			Co				01 (03 ( <b>05/6 4E</b> )).			
SCOURS OF	Mary Jak		TITLE GE	neral l	Manager	DATE	OILOZIGED.			

Ojo Alamo Kirtland Fruitland Pict. Cliffs Cliffhouse Menefee Point Lookout 5	FORMATION	37. SUMMARY OF POROUS drill-stem, tests, includ recoveries):
3,362 3,534 3,688 3,770 5,447 5,559 5,944	TOP	ZONES: (Shing depth int
3,534 3,688 3,770 3,924 5,547 5,559	BOTTOM	ow all important zo erval tested, cushi
	DESCRIPTION, CONTENTS, ETC.	SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and static pressures, and recoveries):
	N N K	38. GEC
MEAS. DEPTH VERT. DEPTH	TOP	GEOLOGIC MARKERS

## SCHALK DEVELOPMENT CO. P. O. BOX 25825 ALBUQUERQUE, NEW MEXICO 87125

January 3, 2001

Schalk 41 #1B Sec. 16, T-25N, R-8W Rio Arriba County, New Mexico

## DEVIATION RECORD

DEPTH	DEVIATION
330'	1
503'	1-1/2
994 '	1/2
1,489'	1-1/4
1,990'	3/4
2,483'	1
2,974'	1/4
3,470'	ĺ
3,989'	1
4,456'	1-1/4
4,953'	1/4
5,452'	1
5,947'	3/4
6,225'	3/4
	330' 503' 994' 1,489' 1,990' 2,483' 2,974' 3,470' 3,989' 4,456' 4,953' 5,452' 5,947'

SCHALK DEVELOPMENT COMPANY

STATE OF NEW MEXICO COUNTY OF BERNALILLO

Subscribed and sworn to before me, a Notary Public, this 3rd day of January, 2001 by Steve Schalk

Karen Johnston
Notary Public

My Commission expires

August 26th, 2004