22232425262	283				•								,	
UNITED STATES MENT IN DURLICATE*										FORM APPROVED OMB NO. 1004-0137 Expires: February 28, 1995				
RECEIVED RECEIVED	Affesia. NM 88210 everse side)					5. LEASE DESIGNATION AND SERIAL NO. NMLC-064050								
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			DECO	MDLE	TION	DED/	OPT A	ND L	``	6. IF 1			OR TRIBE NAME	
WELL CON	APLE/II		R RECO			KEP	JKI A	ND L	JG.,	-	,			
b. TYPE OF COMPLETION:					DRY Other						7. UNIT AGREEMENT NAME			
WELL WORK DEEP BACK N					DIFF. New Zone						8. FARM OR LEASE NAME, WELL NO.			
2. NAME OF OPERATOR					LOOFDIED FOR DECORD						Trigg Federal #2			
SDX Resources, Inc. 3. ADDRESS AND TELEPHONE NO.					ACCEPTED FOR RECORD						9. API WELL NO.			
PO Box 5061, N	761						30-015-31193 Sd							
		in any State reprisonents) 2003					10. FIELD AND POOL, OR WILDCAT							
At surface		UAN 291 2003					Red Lake, QN-GB-SA							
2310 FNL 16 At top prod. interval		ALEXIS C. SWOBODA PETROLEUM ENGINEER					11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA Sec 26, T17S, R27E, Unit G							
At total death														
At total depth Same					. PERMIT NO.			DATE ISSUED		12. COUNTY OR PARISI Eddy		PARISH	13. STATE NM	
5. DATE SPUDDED	E COMPL.	(Ready to	prod.)	18. ELEV	ATIONS (DF, RKB, R		,		19. ELE	V. CASINGHEAD				
11/19/02			11/2	24/02				356	84 GR					
D. TOTAL DEPTH, MD	& TVD 21		CK T.D., MD &	TVD 22	. (F MULTII		L.,	23. INTE	RVALS LED BY	ROTA	RY TOOL	s I	CABLE TOOLS	
4. PRODUCING INTER	VALUS OF I		0' CIBP	OTTOM N	AME (MD A	ND TVD*		L			· · · · · · · · · · · · · · · · · · ·	25 W	AS DIRECTIONAL	
8.			CAS	ING REC	ORD (Rep	ort all atr	ings set in	well	:					
ASING SIZE/GRADE	WEIGHT	LB <i>J</i> FT.	DEPTH SE			E SIZE		P OF CEM	ENT, CE	MENTIN	G RECO	RD	AMOUNT PULLED	
*8-5/8"	23#		325		12-1/4			300 sx C - Circ					None	
*5-1/2" *Existing	15.5#	& 14#	3698		7-7/8		400	400 sx Lite + 400 sx		KC-CIFC			None	
9.								30	· 					
			NER RECORD			CORECT	SCREEN (MD)		SIZE		TUBING RECORD		PACKER SET (MD)	
SIZE	TOP (MD)	BOI	TOM (MD)	SACKS	CEMENT*	SCREEK	i (MD)	2-7/8"		DEPTH SET (MD) 1740		<u>' </u>	TONER SEI (MU)	
	•			ļ		1		2-170	<u>, </u>	<u>.</u>	7-70	-		
1. PERFORATION RE		•		•		32.	AC	ID, SHOT,	FRACT	URE, CE	MENT S	QUEEZ	E, ETC.	
1663', 65,70, 71, 02, 03 & 04	93, 1700), 01,					AMOUNT AND KIND OF MATERIAL USED							
(18 holes, 4" select fire)						1				gal 15% HCL 0 gal Viking 25 + 65000# 16/30 +				
										0# 12/20 Brady				
														
3. *	ION T	DDC 21:27	AN ASPELLATE AT	F1		JCTION				· · · · · · ·	Mr			
NATE FIRST PRODUCT 11/24/02			ON METHOD (ping\$120	ana typė of	pump			well si shut-		roducing or Prod	
ATE OF TEST	HOURS TE		1/2" x 2" - 12 CHOKE SIZE		rn For	OIL—B	BL.	GAS-M	CF.	WATE	R—BBL.	GA	S-OIL RATIO	
12/01/02	24				PERIOD		3	1 .	3		20		1000	
LOW. TUBING PRESS.	CASING PR	ESSURE	CALCULATED 24-HOUR RAT		6 BL. 3		GAS-MCF. 3		WATER-	-BBL. (OIL GRAVITY-API (CORR.)		
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.)					3 3					TEST WITNESSED BY Chuck Morgan				
Sold 5. LIST OF ATTACHMI	ENTS					······				Unuc	k worg	an		
Logs on file												•		
6. I hereby certify that	the foregoin	g and attack	ed Informațion	is comple	te and cor	rect as det	ermined from	n all availa	ble recor	ds		:		
SIGNED A	inne	. ()	mate	<i>N</i>	TITLE R	egulator	v Tech				חאת	01/16	5/03	
	- 1210		~~~~			-3								

*(See Instructions and Spaces for Additional Data on Reverse Side)