	PIES RECEIVED	3					
	IBUTION	+-2	 			Form C-103	
SANTA FE		+7			LV.ED	Supersedes Old C-102 and C-103	
FILE	-		1	NEW MEXICO OIL CONSERATION	AISSION	Effective 1-1-65	
U.S.G.S.			-				
LAND OF	FICE			SEP 2	8 1979	Sa. Indicate Type of Lease	
OPERATO		+		UC: **		State XX Fee	
L				0.0	: C .	5. State OII & Gas Lease No.	
	·····	<u> </u>		NOTICES AND DEPODES ON WERE APTERIA	UFFICE	E-1286	
(00)	NOT USE THIS FO	JRM FO	R PRO	NOTICES AND REPORTS ON WELLSRIEBIA	RESERVOIR.		
				with a second se		7. Unit Agreement Name	
OIL WELL	GAS	. XX	,	OTHER-		i our ngreement name	
2. Name of Operator						8. Farm or Lease Name	
Sol West III 🗸						Turkey Track Com.	
3. Address of Operator						9. Well No.	
P. O. Box 10151, El Paso, Texas 79992						1 •	
4. Location of						10. Field and Pool, or Wildcat	
UNIT LET	TER		66	O FEET FROM THE East]	980	Undesignated N. Turkey Track (Morrow Gas)	
					l l l l l l l l l l l l l l l l l l l		
THE	South	-INE, S'	ECTION	26 TOWNSHIP 18-S RANGE 2	8-E		
					NMPM.		
		////	111,	15. Elevation (Show whether DF, RT, GR, etc.)		12. County	
$\nabla UUUU$		$\eta\eta\eta$	$\overline{\Pi}$	3,459.4' GL	1	Eddy	
16.		Chee	ck A		- Report of Othe		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data							
•					JUBSEQUENT	REPORT OF:	
PERFORM REN	EDIAL WORK]		PLUG AND ABANDON REMEDIAL WORK			
TEMPORARILY	ABANDON	Ī		COMMENCE DRILLIN		ALTERING CASING	
PULL OR ALTE	RCASING	Ĩ		CHANGE PLANS CASING TEST AND C		PLUG AND ABANDONMENT	
					oletion Report		
OTHER			-				
12 Desertes							
17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.							
9-10-79 - 9-19-79: Waiting on completion.							
9-20-79: Set unit anchors. Cleared and leveled location.							
9-21-79:	MI and R	U co	mp]	tion equipment. Installed well he	ad ROP and f	low lines Unloaded	
	racked a	nd t	a]]	ed 356 joints, 2 3/8", N-80 (11,23	39 89') tubinc	Started in hole	
	with bit	and	sc	apper; went to 10,134' KB and shut	· down for nig	int started in noie	
9-22-79:	WIH to 1	0.95	51.	Reverse circulated with 3% KCL wa	tor DOH W	HU. HU with DVTCO percently	
	Ran corr	elat	ion	log. Set packer at 10,820' to per	forato from 1	0 960' 60' VD Shut	
	down for	nia	ht.	1031 000 public, at 103020 10 per		0,000 - 09 KB. SHUL	
9-23-79:				head. Laved flow line. Dropped	bar at 10.40	a = 0.22, 70 and point	
	9-23-79: Finished NU well head. Layed flow line. Dropped bar at 10:40 a.m., 9-22-79 and per forated from 10,860' - 69' KB. Choke plugged. Cleaned out and well started flowing						
•	at 11:12 a.m., 9-22-79 on a 3/4" choke (flowed 26 minutes). Reduced to 1/2" choke						
	with TP increasing from 1100 psig to 1450 psig in 37 minutes. SI for 2 hours. SITP						
	= 3150 p	sig.	R	opened for 10 minutes on a 3/4" ch	oke. Reduced	$t_0 1/2"$ choke and	
	well sta	bili	zed	at 1450 psig after 45 minutes. SI	. 10 minute	SITP = 3150 psig	
9-24-79:	Shut in.						
9-25-79: 41 hours SITP = 3175 psig. Opened on 1/2" choke and well stabilized at 1350 psig.							
	SI. 10 r	ninu	te S	ITP = 3175 psig. Installing surfa	ce equipment	Will probably not-	
SI. 10 minute SITP = 3175 psig. Installing surface equipment. Will probably pot- ential well 10-2-79.							
9-26-79 - 9-28-79: Installing stack pack, tanks, flow lines etc. Gas line construction to							
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.							
C							
tatte tall.							
SIGNED 1 OL	mit t	10	$\sim \mathcal{F}$	Agent		DATE 9-28-79	
	$\overline{\bigcirc}$						
	1.5 /1	2	H.	SUPERVISOR,	DISTRICT II	OCT 1 1979	
CONDITIONS OF APPROVAL, IF ANY:							