Form 3160-4 (July 1992)

UNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICATE*

(July 1992)	DI DE ALI CE LAND MANACEMENT										ns. Dive	NS NO.	1004-0137 truary 28, 1995	
		- t							S. 181				ND SERIAL NO.	
WELL COMPLETION OR RECOMPLETION REPORT AND LOG.											LC_060524		- · · · · · · · · · · · · · · · · · · ·	
1a. TYPE OF WELL OIL GAS WELL X WELL DRY OTHER											6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
b TYPE OF COMPLETION NEW WORK DEEP- PLUG DIFF											7. UNIT AGREEMENT NAME			
WELL X OVER EN BACK RESVR OTHER											8. FARM OR LEASE NAME, WELL NO.			
2. NAME OF OPERATOR											Beeson F Federal #19			
Shahara Oil, LLC										9. API WELL NO. 30-015 -29898 2982 9				
3. ADDRESS AND TELEPHONE NO. 207 W Mckay Carlsbad NM 88220 505-885-5433										10. FIELD AND POOL, OR WILDCAT				
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)										Loco Hills Queen, Grayburg San Andres				
At surface 337'FSL & 1279' FWL, Unit N, Sec 31, T175, R31E										11. SEC., T., R., M., OR BLOCK AND SURVEY OR AREA				
At top prod. interval reported below Sec 31, T175, R30E as above													30⊏	
At total depth same			1	14. PERMIT NO.		DATE ISSUED 1 08/26/97			2. COUNTY OR PARISH Eddy		13. STATE NM			
5. DATE SPUDDED 16. DATE TD						MP (Ready to Prod.)		18. ELEVATION (DF, RK		RKB, F	RT, GR, ETC*)	ł.	EV. CASINGHEAD	
11/24/97	· · · · · · · · · · · · · · · · · · ·				-	. IF MULTIPLE COMP.			23. INTERVALS		ROTARY	3570	CABLE TOOLS	
3250 3205						HOW MANY*			DRILLED BY		all			
24. PRODUCING INTE Grayburg 2901-	RVAL (S), OF 3157 MD	THIS COMPL & TVD	ETION -	тор, вотт	1 OM, NA	AME (MD AND	TVD*)			25. yes	WAS DIRECTION	ONAL SU	JRVEY MADE	
26. TYPE ELECTRIC A	ND OTHER LO	OGS RUN	GR-C	:BL-CCL		*****	~			- 1	27. WAS WEL	L CORE	<u> </u>	
28.						ORD (Re								
CASING SIZE/GRA	DE V	VEIGHT LB/F		DEPTH SET	(MD)	12 1/4	SIZE		OF CEMEN	NT, CE	MENTING RE	CORD	AMOUNT PULLED	
5 1/2 J-55			502 12 1/4 7 7/8				850sx-circ						none	
29.	LI	LINER RECORD					30.			TUBING RE		CORD		
	SIZE TOP (MD		BOTTOM (MD)		SACKS	SACKS CEMENT *		SCREEN (MD)			DEPTH SE 3138	T (MD)	PACKER SET (MD)	
									01107.5					
31. PERFORATION RE		Interval, size,	and numb	per)			32.						QUEEZE, ETC.	
2901-3157 (22 holes) 0.4 DEPTH INTERVAL (MI 2901-3157 2901-3157 2901-3157 2901-3157										amount and kind of Material used acid: 2500gls 15%NEFE reacid: 2500gls 15%NEFE frac: 42700gls 20# Delta w/35000 #20/40 & 35000 #16/30 SN				
33.*							DUCTIC			- 1	VA/ELL OTATUS			
DATE FIRST PRODUCTION PRODUCTION METHOD (Flowing, gas lift, pumping - size and type of pump) 12/28/97 pumping										WELL STATUS (Producing or Shut In) Producing				
DATE OF TEST	HOURS TES	TED C	HOKE SIZ	+	ST PE	RIOD 16		TS	GAS - MCF	1	WATER - E 95 (load)	3BL	GAS-OIL RATIO	
FLOW TBG PRESS CASING PRESSURE CALCULATED OIL BRCCEPTED GARRECORD VATER - BBL OIL GRAVITY - API (CORR.) 24-HOUR RATE 16 TSTM 95 (load) 36.0												API (CORR.)		
34. DISPOSITION OF C	GAS (Sold d, will be	used for fue to GPM	l, vented, e	etc.)([]	G	sapu G	HV C		- ∖ ⊤isτ√ Wad	VITN • V	ESSED BY /hite			
35. LIST OF ATTACHM	ENTS	у .				L	BL			J				
36. I hereby certify that	the foregoing	and attached i	nformation	n is complete	e and				ble records	•		_		
SIGNED 12	my C	_ /\Ju	7-60					esident				TE <u>01</u>	/15/98	
	()	*(S	e⊯ instr	ructions a	and S	paces for A	Addition	nal Data d	on Revers	se S	ide)			

SOSMETT NM

THE SS 38

BECEINED