Submit to Appropriate

## State of New Mexico

State Lease - 6 copies Fee Lease - 5 copies		Energy, Minerals and Natural Resources Department										Rev	/ised 1-1-8	10 (g)	
DISTRICT I P.O. Box 1980, Hobbs	OIL CONSERVATION DIVISION							WE 30	WELL API NO. 30-015-31009						
P.O. Box 1980, Hobbs, NM 88240  DISTRICT II P.O. Drawer DD, Artesia, NM 88210  OIL CONSERVATION DIVISION  2040 Pacheco St 222324  Santa Fe, NM 0 67505									5. 1	5. Indicate Type of Lease  STATE X FEE					
DISTRICT III 1000 Rio Brazos Rd, A	Aztec, NM 87410_			1	17.86.65	Å	AY 20	7	49 k 3	State Oil 8 7596	& Gas Leas	e No.			
WELL C	OMPLETION O	R REC	OMPLET	ION REP	<b>B</b> RT <b>A</b>	MERC	DIA TOU		30					<del></del>	
1a. Type of Well: Oll. WELL	<b>⋌</b> GAS WELI	L	DRY	OTHER _	18 -	`A,	PIESI			ease Nam	e or Unit Agr	reement Na	ime		
b. Type of Completion:					165		~7	1	∜ <sub>BF</sub>	R-549 ST	^ATE				
NEW WORK	DEEPEN	PLUG BACK		FF ESVR OTI 	THER CITY	1016	81997	<u>~</u>		(*040 0 .					
2. Name of Operator AMARBOB ENERGY CORPORATION 8. Well No. 2															
3. Address of Operator	9. P	ool name o	or Wildcat	•											
P.O. BOX 227, ARTESIA, NM 88210										EAST EMPIRE YESO					
4. Well Location  Unit Letter	D : 855	Feet	t From The _	NOF	RTH_	Li	ne and	3:	30	Feet	From The	W	EST	Line	
Section	27	Towns			Range	2			NMPM	<del></del>		EDI	DY	County	
10. Date Spudded	11. Date T.D. Reache	ed	12. Date Co	mpl. (Ready t	to Prod.)		13. Elevations (DF				R, etc.)		14. Elev. Casinghead		
04/30/00	05/10/00	05/10/00 05/18/00					3543' GF								
15. Total Depth 4530' 16. Plug Back T.D. 4507'			17. If Multiple Compl. H Many Zones?			low	ow 18. Intervals Drilled By			Rotary To	Rotary Tools		Cable Tools		
19. Producing Interval(s), of this completion - Top, Bottom, Name 3922-4180' YESO											20. Was E	Directiona No		Made	
21. Type Electric and Ot DLL, CSNG	her Logs Run								2	22. Was W	ell Cored	No			
23.		CAS	ING RE	CORD	(Repo	rt all :	strings s	set i	in we	 ell)			-		
CASING SIZE	WEIGHT LB					DLE SIZE C				<del> </del>	RECORD	A	AMOUNT PULLED		
8 5/8"	24#	<del> </del>	396'			12 1/4"		300 SX				CIRC 10	00 SX		
5 1/2" 17#			4530'			7 7/8"				1225 S	<u> </u>	+	CIRC 230 SX		
							+								
24.	TOD		R RECOF		T			2	25.		UBING R				
SIZE	TOP	ROI	BOTTOM SACKS CE			MENT SCREEN						TH SET 247'	PACK	ER SET	
								+		110	1		+		
26. Perforation record	(interval, size, and	number)	)			27. <b>A</b>	CID, SH	<u>ЮТ,</u>	FRA	CTURE	, CEMEI	NT, SQ	JEEZE	, ETC.	
3022 4190' 15 SHOTS DEPTH INTERVAL								RVAL		AMOUN'	T AND KIN	ID MATER	RIAL USE	D	
3922-4180'									-	ACD	W/2000 G	ALS 15%	₀ NEFE	ACID	
									+						
28.	2. 7.		P	RODUC	TION	1									
Date First Production 04/20/00	PUMI		n Method (Flo				nd type pun	mp)			Well S	Status <i>(Pr</i>	od. or Sh ROD	nut-in)	
Date of Test 04/21/00	Hours Tested 24	Chr	hoke Size Prod'n For Test Perio			Oil - BbL 18			- MCF 53	CF Water				Ratio	
Flow Tubing Press.	Casing Pressure		Calculated 24- Oil - BbL Hour Rate			Ga	s - MCF	- MCF Wate		er - BbL. Oil Gr		avity - API - (Corr.)			
29. Disposition of Gas (S SOLD	iold, used for fuel, ven	ted, etc.)								1	/itnessed By DALL HAV				
30. List Attachments LOGS, DEVIATIO	N SURVEY										<del></del>				
31. I hereby certify that ti	he information shown	on both si	des of this for	m is true and	complete	to the t	est of my kı	nowle	edge an	nd belief					

Printed ROBIN COCKRUM

Title PRODUCTION ANALYST

05/22/00