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Americale District Office Appropriate Discress
DISTRICT I
P.O. Box 1960, Hobbs, NM 88240

State of New Mexico ergy, Minerals and Natural Resources Depart. at

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Bensos RA., Aziec, NM 87410

DISTRICT II P.O. Drawer DD, Astocia, 184 88210

REQUEST FOR ALLOWABLE AND AUTHORIZATION

, 		O IRA	MOR	MI UIL	AND NA	URAL GA					
Perator Amerada Hess Corporat	Well API No.										
AMERADA DESS CORPORAT	30-025-31502										
DRAWER D, MONUMENT, N	NEW MEXI	CO 88	265	_					•		
uson(s) for Filing (Check proper box) w Wall		Ossas la l	T			(Please expla L TRUCKE		, 466 (I ADCON I	OVE	
completion	Oil	Change in	Dry Co.			C. IN SE					
nage in Operator	Casinghood		Conden			ELL PIPE					
nege of operator give sems address of previous operator						· · · · · · · · · · · · · · · · · · ·		 			
DESCRIPTION OF WELL	ANDIRA	CP			<u> </u>		· · · · · · · · · · · · · · · · · · ·			· · · · · · · · · · · · · · · · · · ·	
AND BLK. 17			Pool N	une, lackdis	g Formation		Kind o	/ Lease	T L	ese No.	
ORTH MONUMENT G/SA UNI	T	11			NUMENT G	/SA	State,	Federal or Fe	_		
cation		•••				•		· - - · ·			
Unit LetterK	_ :1	980	Foot Pr	om The W	EST Line	and	29 Fe	et From The .	SOUT	HUm	
Section 33 Townshi	lp 1	98	Rango	371	E .NA	(PM,		LEA		County	
						1. H					
. DESIGNATION OF TRAN me of Authorized Transporter of Oil	SPORTE	or Conden		D NATUI		eddress to wi	ich approved	copy of this f	orm is to be se	n()	
SHELL PIPELINE CORPOR						OX 2648,					
me of Authorized Transporter of Casia WARREN PETROLEUM CORF			or Dry	Cen 🗀		eddress to wi	• •			nt)	
warken Petruleum Curr	Unit	Sec.	Twp	Res	is gas actually	OX 1589,	When		<u> </u>		
location of tanks.	<u>i i</u>		<u> </u>	<u> </u>	YE	S			-19-92		
his production is commingled with that COMPLETION DATA	from say oth	er lease or	pool, giv	re commingi	ing order numb	er:					
, COM ESTONDATA		Oil Well		Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'V	Diff Res'v	
Designate Type of Completion		X	i_		Χ		<u></u>			<u> </u>	
to Spudded	•	Date Compl. Ready to Prod.			Total Depth			P.B.T.D.			
6-22-92 vations (DF, RKB, RT, GR, etc.)		9-19-92 Name of Producing Formation				4138 ' Top Oil/Ges Pay			3940 '		
3560' GR	1	GRAYBURG SAN ANDRES				3868'			Tubing Depth 3899 '		
forstions	-			 	! · · · · · · · · · · · · · · · · · ·			Depth Casin	ng Shoe		
3868'-3888' & fr			CACE	10 110		ic becom		<u> </u>			
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT			
14-3/4"		11-3/4"			1333			660 SKS. CLASS "C"			
11"		8-5/8"				2525		450 SKS. CLASS "C"			
7-7/8"		5-1	/2"		ļ	4136		420 SKS. CLASS "C"LI			
TEST DATA AND REQUE	ST FOR	How	ibi e		<u> </u>			<u> </u>	SKS. 50:	50:2.	
L WELL (Test must be after					be seval to or	exceed too all	owable for th	is depth or be	for full 24 hos	es.)	
te First New Oil Run To Tank	Date of Te					ethod (Flow, p	ump, gas lift,		, , , , , , , , , , , , , , , , , , , ,		
			9-29-92								
9-19-92	Tubles Po		-92		İ	FLOW	ING	Total Bir			
ngth of Test	Tubing Pro	M8119			Casing Press		IING	Choke Size	32/64		
ngth of Test 24 HOURS	Tubing Pro	180#			İ	600#	IING	Choke Size	32/64	ı	
regth of Test 24 HOURS ctual Prod. During Test		180#			Casing Press	600#	IING				
eigh of Test 24 HOURS Chust Prod. During Test AS WELL	Oil - Bbls.	180# 54			Casing Press Water - Bbls	600# 394	IING	Gas- MCF	32/64		
eigh of Test 24 HOURS That Prod. During Test AS WELL		180# 54			Casing Press	600# 394	IING	Gas- MCF	32/64		
24 HOURS tual Prod. During Test AS WELL tual Prod. Test - MCF/D	Oil - Bbis.	180# 54	ŧ		Casing Press Water - Bbis Bbis. Condet	600# 394	IING	Gas- MCF	32/64 ¹ 385		
ngth of Test 24 HOURS that Prod. During Test AS WELL that Prod. Test - MCF/D sting Method (pitot, back pr.)	Oil - Bbis. Leagth of Tubing Pro	180# 54	i-in)		Casing Press Water - Bbis Bbis. Condet	394	IING	Gas- MCF	32/64 ¹ 385		
agh of Test 24 HOURS THAN Prod. During Test AS WELL THAN Prod. Test - MCF/D Sting Method (pilot, back pr.) I. OPERATOR CERTIFIC	Oil - Bbis. Leagth of Tubing Pro	180# 54 Test	i-b)	NCE	Casing Press Water - Bbis Bbis. Condes	600# 394 mate/MMCF use (Shut-ia)		Gas- MCF Gravity of	32/64 ¹ 385 Condensate		
24 HOURS THAT Prod. During Test AS WELL THAT Prod. Test - MCF/D Sting Method (pitot, back pr.) I. OPERATOR CERTIFIC I hereby certify that the rules and regulation have been complied with and	Oil - Bbis. Leagth of Tubing Pro CATE OF slations of the	180# 54 Test COMI	i-in) PLIAI		Casing Press Water - Bbis Bbis. Condes	394		Gas-MCF Gravity of Choke Size	32/64 ¹ 385 Condensate DIVISIO	ON	
24 HOURS CHAIL Prod. During Test AS WELL CHAIL Prod. Test - MCF/D Sting Method (pitot, back pr.) I. OPERATOR CERTIFIC I hereby certify that the rules and regu	Oil - Bbis. Leagth of Tubing Pro CATE OF slations of the	180# 54 Test COMI	i-in) PLIAI		Casing Press Water - Bbis Bbis. Condes	600# 394 min/MMCF ure (Shut-ta) OIL COI	NSERV	Gas-MCF Gravity of Choke Size	32/64 ¹ 385 Condensate	ON	
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24 HOURS Tual Prod. During Test AS WELL Tual Prod. Test - MCF/D sting Method (pitot, back pr.) I. OPERATOR CERTIFIC I hereby certify that the rules and regulation have been complied with and is true and complete to the best of my	Oil - Bbis. Leagth of Tubing Pro CATE OF slations of the	180# 54 Test COMI	i-in) PLIAI		Casing Press Water - Bbis. Bbis. Condes	600# 394 MMCF W (Shut-in) OIL COI Approve	VSERV	Gas-MCF Gravity of Choke Size ATION O(32/64* 385 Condensate DIVISION 1 '9'	ON	
24 HOURS That Prod. During Test AS WELL Sting Method (pitot, back pr.) I. OPERATOR CERTIFIC I hereby certify that the rules and regulation have been complied with and is true and complete to the best of my Signature R. L. Wheeler, Jr.	CATE OF alations of the d that the info	180# 54 Test COMI Oil Connecton give and belief.	PLIAI rvation res abov	•	Casing Press Water - Bbis. Bbis. Condes	600# 394 MMCF W (Shut-in) OIL COI Approve	NSERV	Gas-MCF Gravity of Choke Size ATION O(32/64* 385 Condensate DIVISION 1 '9'	ON	
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INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.

4) Separate Form C-104 must be filed for each pool in multiply completed wells.