### District

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Road, Aztec, NM 87410

District IV

# State of New Mexico Energy Minerals and Natural Resources

May 27, 2004 Submit to appropriate District Office

Oil Conservation Division 1220 South St. Francis Dr.

☐ AMENDED REPORT

Form C-101

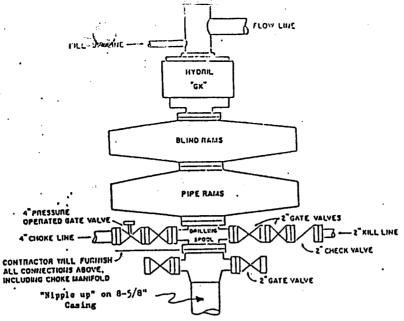
		**	Operator Nam						9974	<sup>2</sup> OGBIÐ N	lumber	
	P. 0	Hans O. Box	on Operatin 1515. Rosw	g Compa ell. NM	ny, Inc. 88202-151	5			30 – 025-	° API Nu 24921	mber	
Hanson Operating Company, Inc. P. O. Box 1515, Roswell, NM 88202-151					Name	Name				No.		
4995			<u></u>	Shell State				#2				
			<sup>9</sup> Proposed Pool 1 <b>Drinkard</b>						<sup>10</sup> Prop	osed Pool 2		
					<sup>7</sup> Surface	Location	on					
		Township 21S	Range 36E	Lot Id	Lot Idn Feet from 1980				Feet from the 1650'			County <b>Lea</b>
			<sup>8</sup> Prop	osed Botto	m Hole Loca	tion If D	ifferent l	From S	urface			
or lot no.	Section	Township			Lot Idn Feet from the				Feet from the	East/West	East/West line County	
					litional We		rmation			1		·
	Type Code		12 Well Type Cod				otary 14 Le		Lease Type Code		15 Ground Level Elevation	
	P ultiple		O  17 Proposed Dep		h R		tion 19		S Contractor		3496.9 GL  20 Spud Date	
	N		6885°			kard			Conductor		9/18/2006	
pth to Grou	ındwater			Distance	from nearest fres		ell ell		Distance from	m nearest sur		
Liner	Synthetic		mils thick Clay	☐ Pit Vo	lume:bbl	ls	Drilli	ng Meth	od:			
Close	d-Loop Sys	tem 🔲					Fresh	Water	☐ Brine ☐ Di	esel/Oil-base	d □ G	as/Air
			2	1 Propose	ed Casing a	nd Cer	ment Pr	ogran	1			
Hole S	ize	C		l					Sacks of Co		г.	atimated TOC
Hole Size			Casing Size		Casing weight/foot		Setting Depth		<del></del>			stimated TOC
7 7/3		8 5/8" 5 ½"		24# 15.5#		1160' 6885'		550 1100			Circulated 2400'	
				1	.7)11		UOO.7				12/3/	
•									1/3		137	Z
									₹¥*	120	nd proposed new productive zo	
MIRU Pull ro Drill o Perfor Acidiz Acidiz Swab	pulling ds, pun out RBP ate at 66 ze existin	unit ar p and t at 5784 596'-67 ng perf at 6696 evalua	4' and CIBP 54' 2 spf. s at 6548'-6' ''-6754' with	oP. at 6025' 592' with	to 6885' T	D. ons 15	Pa	emit l	as follows: Expires 1 Y Unless D	> {>a	1.7.EU	proval
st of my kn nstructed (attached	owledge and according to alternative	d belief. I  o NMOC	on given above is further certify the guidelines , proved plan	at the drilli	ng pit will be	Approve		hus	ONSERVAT	(days -		
nted name	**			4.1	Symun	Title:		00	DISTRICT SI			TOTAL TIPE
le:			Analyst	<del></del>		Approv	al Date:P	11	2006 F	xpiration Da	ite:	
nail Addre	ss: han	son@d			·							
	Date: 9/1/2006 Phone: 505-622-7330						Conditions of Approval Attached					

# NE MEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-1:02 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section

Hanson Oil Corporation Shell State 2			All distances must be t	rom the outer boundaries	or the section	
36   21 South   36 East   Lea	perator <b>Hanson (</b>	Oil Corporati	on		·	Well No.
1980 test from the South time and 1650 test from the East time  1980 test from the Producing Foreign Adds of the Add Across Add Office the Across	Inst Letter		· ·	· ·	1 .	
Age. 9  Drinkard  Double the acceage dedicated to the subject well by colored pencil or hachure marks on the plat below.  If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interests and royalty).  If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?  Yes No If answer is "yes," type of consolidation  If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if accessary.)  No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.  CERTIFICATION    Interest is true and complete to the standard production of the pooling of the production of the pooling of the po						* .
Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.  2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).  3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?  Yes No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)  No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.  CERTIFICATION  I hereby certify that the information contained herein is true and complete to the spirit of my knowledge and ipflied.  Name Carol J. Smith Production Analyst Company Hanson Operating Co.,  Down My 1/2006  I harmby certify that the information contained herein is true and complete to the spirit my knowledge and ipflied.  November 26, 1974 Recitatore inclusional correct in the best of my knowledge and belief.  November 26, 1974 Recitatore inclusional Leginaer				<del></del>	eet from the East	<del></del>
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royally).  3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?  Yes No If answer is "yes," type of consolidation  If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if accessary.)  No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.  CERTIFICATION  I haveby certify that the information contained haven been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.  CERTIFICATION  I haveby certify that the information contained haven been consolidated.  Carc J. Smith  Position  Production Analyst  Compensory  Banson Operating Co.,  Compensory  Hanson Operating co.,  Only 1 haven ye certify that the well location shown on this plat was plotted from field on field on field of the contained on the contained of the same is two and complete to the best of my knowledge on deliver.  November 26, 1974  Registered Pritestional Engineer						40
Company Hanson Operating Co.,  Date 9/1/2006  I hernby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed Nevember 26, 1974  Registered Professional Engineer	3. If more than dated by collisions of this form if No allowab forced-pools	e acreage dedican one lease is droyalty).  In one lease of ommunitization,  No If s "no," list the necessary.)	Drinkard cated to the subject we s dedicated to the well different ownership is o unitization, force-pooli answer is "yes," type o e owners and tract desc med to the well until all e) or until a non-standard	dedicated to the welling, etc? f consolidation riptions which have interests have been d unit, eliminating su	nectually been consolidated (by consolidated (by consolidated has been carol Position	he plat below.  hereof (both as to working fall owners been consolitated. (Use reverse side of amunitization, unitization, approved by the Commiscertify that the information control is true and complete to the my knowledge and tallef.  J. Smith
1 \(\langle \langle \l				1650'	Produ Company Hanso Date 9/1/2  I hernby shown on notes of under my is true of knowledg	n Operating Co.,  006  certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my e and belief.  November 26, 1974  Professional Engineer



MINIMUM WORKING PRESSURE 3000 PSI

#### CONTRACTED TO FURNISH

- 1. ALL EQUIPMENT ABOVE CASING HEAD HOUSING INCLUDING CHOKE MANIFOLD.
- 2. INDEPENDENT AUTOMATIC ACCUMULATOR 3000 PSI WP.
- 3. B.O.P. CONTROLS TO BE LOCATED HEAR DRILLER'S POSITION AND AT SAFE DISTANCE FROM THE WELL.
- 4. SPARE SET PIPE RAMS TO FIT PIPE IN USE.

#### COMPANY TO FURNISH

- 1. WELLHEAD COUPMENT.
- 2. WEAR BUSHING, IF REQUIRED.

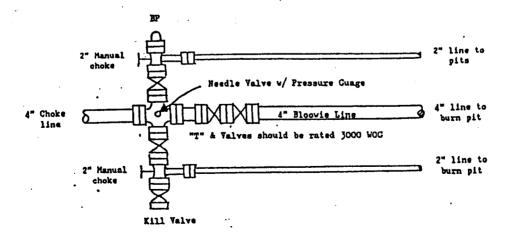
#### GENERAL HOTES

- 1. ALL VALVES, PIPING, FLANGES ETG. MUST HAVE MINISHUM WORKING PRESSURE COUAL TO WORKING PRESSURE OF PREVENTERS, VALVES MUST BE OF THE FULL OPENING TYPE.
- CONTROLS TO BE OF STANDARD DESIGN AND EACH MARKED SHOWING OPEN AND CLOSED POSITION.
- 3. CHOKE MANIFOLD AS SHOWN IN APP. IS AND IS REPLACEABLE PARTS AND WRENCHES TO BE CONVENIENTLY LOCATED FOR IMMEDIATE USE.
- 4. ALL VALVES TO BE EQUIPPED WITH HANOWHEELS.
- S. CHOKE LINES MUST BE SUITABLY ANCHORED.
- E. DEVIATIONS FROM THIS DRAWING MAY BE MADE ONLY WITH THE PERMISSION OF THE COMPANY.

## MINIMUM BLOWOUT PREVENTER REQUIREMENTS

HORMAL PRESSURE SERVICE

#### CROKE MANIFOLD SETUP



The above Manifold Hookup Design vill meet minimum requirement by the Operator. Drilling Contractor to supply choke line and choke manifold. Operator to supply downstream lines from manifold assembly to pits.