<u>District 1</u> 1625 N French Dr., Hobbs, NM 88240 Phone (575) 393-6161 Fax (575) 393-0720

District II

DISTRICT II
811 S First St., Artesia, NM 88210
Phone (575) 748-1283 Fax (575) 748-9 PAOBBS OCD

District III

1000 Rio Brazos Road, Aztec, NM 87410

1220 S St Francis Dr. Santa Fe, NM 8756 27 2012 Phone (505) 476-3460 Fax (505) 476-3462

State of New Mexico

Energy Minerals and Natural Resources

Oil Conservation Division

1220 South St. Francis Dr.

Santa Fe, NM 87505

Revised December 16, 2011 Permit

Form C-101

AP	PLICA	TION F	OK PERMI	IT TO DRI	LL, KE-EN	TER, DEE	PEN, PLUGI	BACK, OR A	ADD A ZONE		
Operator Name and Address								² OGRID Number			
			ces, Ind				28934	8			
3131 McKinney Avenue, Suite 710								³ API Number			
Dalla							30-02	5-26557			
* Prop	erty Code			- -	³ Property Name			° W	ell No		
00282	5		Pawnee	Deep U	nit			001			
					Surface Lo	cation					
UL - Lot	Section	Township	Range	Lot Idn	Feet from	N/S Line	Feet From	E/W Line	County		
F	22	269	36F		1650	l NT	2310	TAT	Too		

⁸ Pool Information 5263622F; DELAUANE

			Additional Well Inform	nation			
9 Work Type	10	Well Type	11 Cable/Rotary	12 Lease T	ype	13 Ground Level Elevation	Ī
P	P O		R	s		2910!	
¹⁴ Multiple	15 Proposed Depth		¹⁶ Formation	17 Contra	ctor	18 Spud Date	
№ 7000			Delaware			9-10-2012	
Depth to Ground water		Distance fr	om nearest fresh water well		Distance to	nearest surface water	

¹⁹ Proposed Casing and Cement Program

Type	Hole Size	Casing Size	Casing Weight/ft	Setting Depth	Sacks of Cement	Estimated TOC	İ
Surf	26"	20"	94#	925'	1700sx	Surf]
Int	17 1/2'	13_3/8"	61/68#	4950'	3800sx	Surf]
Int	12 1/4'	9 5/8"	47#	11,854'	:2425sx	5800']
Liner	8 1/2"	7 3/4"	46.1#	16,504'	700sx	liner top @	11,56
]

		Permit Exp	mit Expires 2 Years From Approval				
	Proposed Blowo	Proposed Blowout Prevention Programme Unless Drilling Underway					
Туре	Working Pressure	Test Pressure	Manufacturer				
Double Ram	3000#	3000#	Schafer				

Casing/Cement Program: Additional Comments

I hereby certify that the information given above is true and complete to the best of my knowledge and belief. I further certify that the drilling pit will be constructed according to	OIL CONSERVATION DIVISION					
NMOCD guidelines , a general permit , or an (attached) alternative OCD-approved plan . Signature:	Approved By:					
Printed name: Gary Todd	Title. Petroleum Engineer					
Tule: Landman	Approved Date:					
E-mail Address: gtodd@heritage-standard.com	AUG 29 2012					
Date: 8-24-12 Phone: 214-526-8118	Conditions of Approval Attached					

HOBBS OCD AUG 27 2012

NEW MEX OIL CONSERVATION COMMISSION RECENCED WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 14-65

1	ρ		from the outer bounds	ies of the Section			
Operator FORD, MITCH	90,000	ources Lnc	Lease WHITE EA	GLE Paw	ree Doep	Unit #	1
Unit Letter Sec	tion	Township	Range	County			
Actual Footage Location	22	26-S	36-E	LE	:A		
	et from the NO	rth line and	231	0 feet from the	West	14	
Ground Level Elev.	Producing For		Pool WC -02	604524	3422 F	line Dedicated Acres	ge:
2909.80	E11e	enburger		Ideat Dela		320	40 Actes
	one lease is	ted to the subject v	•			•	
dated by comm	nunitization, u	ifferent ownership is initization, force-pool nswer is "yes;" type	ling.etc?	Federal	Unit Agre	eement it)	
	no," list the	owners and tract des	criptions which ha	ve actually be	en consolidat	ed. (Use rev	erse side of
	vill be assign	ed to the well until a or until a non-standa					
1	 			22		CERTIFICATIO	
	+ -/- +	1650			tained here	intify that the in in is true and c knowledge and in it is titt	omplete to the
2,	\$10			Š	Company		eer 1 & Wisenbak
			DI H. HAND 3385 305 CIST	LEY, JR	I heraby of shown on the nates of a under my s is true and knowledge Nov 7 Date Surveye Registered Pand/ar Land	certify that the his plat was plo ctual surveys m upervision, and d correct to the and belief. If I I I I I I I I I I I I I I I I I I	tted from field nade by me or that the same te best of my
0 330 660 100	1320 1650 100	0 2310 2640 200	00 1500 1000	500 0	Certificate N	a.	}
0 330 660 '90	1320 1650 198	0 2310 2640 200	1500 1500	500 0			