Job Analysis Form Alternate Format Available



SHORT FORM FOR PRE-	EMPLOYMENT PHYSICALS
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PATIENT NAME:	JOB IIILE: Engineer IV	
DEPARTMENT: Natural Resources, WLRD, Storr	nwater WORK SCHEDULE: 40/week	Exposures:
and/or providing technical oversight, quality control discipline in a section or work unit and/or being the projects. Capital improvement project assignment develop a project overall scope of work. In additional projects which include multiple projects or program WORK ENVIRONMENT: Office with some field. ESSENTIAL FUNCTIONS: Supervise and direct to documents. Supervise and direct the construction the overall program manager for projects with multiple programs, projects and/or manalysis of complex (multi-dimensional), sensitive and quality control for specific discipline. Supervise and quality control for specific discipline. Supervise and direct the surveying and more review of water quality compliance and enforcement project control, cost scheduling and contract manager.	ry responsibilities for a professional engineering work staff of and certification of plans and documents for a specific e overall program management for capital improvement its are broad in scope and requires extensive interpretation to on, these assignments are highly visible and politically sensitive ins within the scope of the overall program. The preparation, review and approval of design and contracts in, maintenance and compliance inspection programs. Act as tiple dimensions. Act as the technical engineering (resident) agement. Provide technical expertise in the evaluation and and political issues. Provide technical supervision, oversight see and direct the review of engineering proposals prepared by design approval on projects mandated by state and local apping programs. Supervise and direct the analysis and tent. Supervise and direct the work of staff involved in the agement function. Perform the full scope of supervisory and regular basis. Staff may include a number of subordinate	_X_Outside weather _X_Non-weather related temp below 55°Non-weather related temp above 75° _X_Humidity/dampnessMoving mechanical partsExposed high placesVibrationToxic or caustic chemicals _X_Confined spaces _X_Wet

***Continued on next page.

PHYSICAL DEMAND	HRS PER SHIFT
Standing	15 – 30 minutes
Walking ■ uneven terrain	15 min – 2 hours
Sitting	4 – 7 hours
Climbing stairs	0
Climbing	0
Balancing	0 – 2 hours
Bending/Stooping	1 – 2 hours
Kneeling	0 – 15 minutes
Crouching	0 – 15 minutes
Crawling	0 – 15 minutes
Foot controls	0 – 2 hours
Reaching above shoulders	0 – 15 minutes
Reaching waist-shoulder	4 – 7 hours

PHYSICAL DEMAND	HRS PER SHIFT
Reaching knee-waist	0 – 15 minutes
Reaching floor-knee	0 – 15 minutes
Lifting/Carrying 1-10#	0 – 2 hours
Lifting/Carrying 11-20#	0 – 2 hours
Lifting/Carrying 21-50#	0 – 15 minutes
Lifting/Carrying 51-100#	0
Lifting/Carrying 100+#	0
Handling	1 – 3 hours
Hand Controls	0 – 30 minutes
Fingering ⊠keyboarding	2 – 4 hours
Vision to assure safety of others	0 – 2 hours
Hearing to assure safety of others	0 – 2 hours
Cut Brush	0 – 2 hours

I have reviewed the following Job Analysis for the above-named candidate.		
Physician's Signature	Date	